DIAGNOSTICS, INSPECTION & LOCATING

Selection Overview

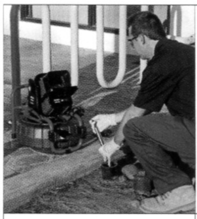
SeeSnake® Reel and Camera Selection

For inspecting lines ¾" to 12" in diameter, there is no better choice than a SeeSnake cable reel and camera system. Each one offers ease-of-use, application-matched features and unmatched durability and longevity.

	SeeSnake Mini		**SeeSnake**		**SeeSnake Max rM200**	**SeeSnake Compact2**	**SeeSnake microDrain™ D30/D65S**	**SeeSnake microReel™ L100/L100C**	**SeeSnake nanoReel N85S**
	Mini Color Reel	**Self-Leveling**	**Standard**	**Self-Leveling**					
	14063	48488	14053	13988	42348	48093	37468	35183	40008
Applications	Industrial	Industrial	Industrial	Industrial	Industrial	Main Drain Lines	Toilets / Sinks / Lines	Lateral Drain Lines	HVAC/Utilities
PAGE NUMBER	11.6	11.6	11.7	11.8	11.9	11.10	11.11	11.12	11.13
Line Capacity	1½" to 6" 3.8 to 15 cm	1½" to 6" 3.8 to 15 cm	2" – 12" 5 – 30 cm	2"– 12" 5 – 30 cm	1½" to 6" 3.8 to 15 cm	1½"– 6" 3.8 to 15.2 cm	1"– 3" 3.2 – 7.6 cm	1½"– 4" 3.8 – 10.2 cm	¾"– 2" 1.90 – 5.08 cm
Maximum Run	200' / 61 m	200' / 61 m	325' / 99 m	325' / 99 m	200' / 61 m	100' / 30.48 m	30' / 9.14 m or 65' / 20 m	100' / 30.48 m	85' / 25.9 m
Sonde Transmitter	512 Hz	512 Hz	512 Hz	512 Hz	512 Hz	512 Hz	Optional 512 Hz	512 Hz	512 Hz
Distance Measurement	Built-In Counter	Built-In Counter	Built-In Counter	Built-In Counter	Built-In Counter	–	–	Optional	–
MECHANICAL									
Weight (Excl Monitor)	24.5 lbs / 11.1 kg (reel)	24.5 lbs / 11.1 kg (reel)	53 lbs. / 19.5 kg	53 lbs. / 19.5 kg	34 lbs / 15.4 kg (reel)	16.6 lbs / 7.5 kg (reel)	8.6 lbs / 3.9 kg or 9.8 lbs. / 4.4 kg	10.3 lbs / 4.7 kg	9.5 lb / 4.1 kg
Reel Frame Diameter	20" / 51 cm	20" / 51 cm	32" / 81 cm	32" / 81 cm	20" / 51 cm	14" / 35.6 cm	12.75" / 32 cm	12.75" / 32 cm	12.75" / 32 cm
Camera Diameter	1.18" / 30 mm	1.18" / 30 mm	1.365" / 35 mm	1.365" / 35 mm	1" / 25 mm	1" / 2.5 cm	.87" / 22 mm	.98" / 25 mm	.61" / 15.5 mm
Camera Length	1.68" / 42 mm	1.68" / 42 mm	1.68" / 42 mm	1.94" / 48 mm	1.25" / 32 mm	1.68" / 42 mm	0.87" / 22 mm	1.48 / 38 mm	.88" / 22.5 mm
Push Cable Diameter	.31" / 8 mm	.31" / 8 mm	.44" / 11 mm	.44" / 11 mm	.30" / 7.5 mm	.26" / 6.6 mm	.33" / 8.3 mm	.26" / 6.6 mm	.25" / 6.3 mm
ENVIRONMENTAL									
Operating Temperature	32° to 104° F	32° to 104° F	32° to 104° F	32° to 104° F	-40° to 130°F	32° to 104° F	32° to 115° F	32° to 115° F	32° to 115° F
Waterproof Depth	330' / 100 m	330' / 100 m	330' / 100 m	330' / 100 m	225' / 69 m	225' / 69 m	266' / 81 m	266' / 81 m	225' / 69 m
Video Resolution	768(H) x 494(V)	768(H) x 494(V)	768(H) x 494(V)	768(H) x 494(V)	648(H) x 488(V)	768(H) x 494(V)	628(H) x 586(V)	628(H) x 586(V)	648(H) x 488(V)
Number of Pixels	410K	410K	410K	410K	410K	410K	410K	410K	250K
Lighting	6 LEDs	6 LEDs	6 LEDs	6 LEDs	6 LEDs	6 LEDs	6 LEDs	6 LEDs	3 High Flux LEDs

Monitoring and Recording Selection

Innovation describes the line of RIDGID® monitors and recorders. The DVD*Pak* monitor, for example, features a sunlight readable display and DVD recording in a very compact package. Or, there's the micro CA-300 camera. It is a full-function monitor and recording tool for SeeSnake microDrain and microReel reels, yet it can be used with a cable-mounted camera to inspect areas as small as ¾".

	**SeeSnake DVD*Pak2***	**CS6Pak**	**CS10**	**CS6**	**micro CA-300 Camera**
	32673	45163	39338	45143	37888
PAGE NUMBER	11.15	11.17	11.16	11.18	11.22
Recording Capability	Built In DVD	Digital Video / Images	Digital Video / Images	Digital Video / Images	Digital Video / Images
Screen Size	5.7" LCD	5.7" LCD	12.1" LCD	5.7" LCD	3.5" Color TFT
Screen Type	LCD	LCD	LCD	LCD	TFT
Battery	18 V LI	18 V LI	1 or 2 18V LI	18 V LI	3.7 V LI
Battery Runtime	2.5 to 3 hrs	2.5 to 3 hrs	4.5 hrs (2 batteries)	2.5 to 3 hrs	4 hrs
Integrated Line Trace	Yes	Yes	Yes	Yes	-
Sonde Control 512Hz	Push Button	Push Button	Push Button	Push Button	Yes
Lighting Controls	10 Level Digital	10 Level Digital	10 Level Digital	10 Level Digital	4 Level Digital
Screen Operating Range	32° F to 104° F	32° F to 104° F	32°F to 104°F	32° F to 104° F	32*F to 113*F
Recorder Operating Range	5°F to 95°F	14° to 158° F	14°F to 158°F	14° to 158° F	32*F to 113*F
Resolution	320 x 240	720 x 480	640 x 480	720 x 480	320 x 240

Reels & Cameras

RIDGID
SeeSnake

SeeSnake® Mini Video Inspection System

RIDGID® SeeSnake video inspection systems offer unmatched reliability and performance in a ruggedized package. Each system offers:

- 100% hardened stainless steel camera head spring assembly for optimum durability.
- Rugged, high-intensity lights for exceptional viewing and long life.
- Flexible transmitters make locating easy and are compatible with RIDGID locators.
- Can be used with any SeeSnake monitor or recorder.
- 1$^1/_2$" to 6" (3.8 - 15 cm) Lines up to 200' (61 m).
- Ideal for where portability and maneuverability are crucial: multi-story buildings, rooftops, confined areas, etc.

Specifications

- Line Capacity – 1$^1/_2$" to 6" (3.8 to 15 cm).
- Maximum Run – 200' / 61m.
- Sonde – 512 Hz.
- Weight (Excl Monitor) – 24.5 lbs / 11.1 kg.
- Reel Frame Diameter – 20" / 51 cm.
- Camera Diameter – 1.18" / 30 mm.
- Camera Length – 1.68" / 42 mm.
- Push Cable Diameter – .31" / 8 mm.
- Operating Temperature – -4° to 104°F / -20° to 40°C.
- Waterproof Depth – 330' / 100 m.
- Video Resolution – 768(H) x 494(V).
- Number of Pixels – 410K.
- Lighting – 6 LEDs.

Catalog No.	Description	Voltage	Weight
		V	lb.
14063	200' Mini Color Reel (NTSC)	115	24.5
48488	200' Mini Color Reel (Self-Leveling)	115	34.5

Replacement Parts

Catalog No.	Description
12248	18" System Cable with Dubbing Block
14083	Color Camera Head - NTSC (115V)
67322	100' (30 m) SeeSnake Mini Push Cable Assembly
67327	200' (61 m) SeeSnake Push Cable Assembly
48533	Color Camera Head - Self-Leveling NTSC (115V)

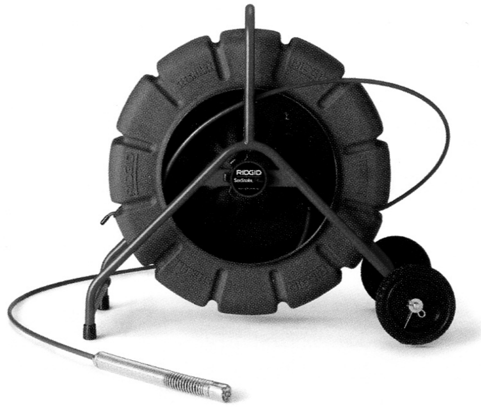
Accessories

Catalog No.	Description	Weight	
		lb.	kg
15828	SeeSnake Mini FleXmitter	1.0	0.0
17558	Color Spanner Wrench	0.2	0.1
31753	Count Plus Cable Counter	-	-
67307	SeeSnake Interconnect Cord 33/10' (10 m/3 m)	1.1	0.5
67312	SeeSnake 3" (75 mm) Centering Star Guides, Pkg of 20	0.7	0.3
93392	Mini Guide Hoop, Pkg of 4	0.2	0.1
97462	Color Mini Ball guides, Pkg of 6	0.4	0.2

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Reels & Cameras



SeeSnake® Self-Leveling Camera

RIDGID® SeeSnake video inspection systems offer unmatched reliability and performance in a ruggedized package. Each system offers:

- 100% hardened stainless steel camera head spring assembly for optimum durability.
- Rugged, high-intensity lights for exceptional viewing and long life.
- Flexible transmitters make locating easy and are compatible with RIDGID locators.
- Same features and specifications as the SeeSnake.
- Includes an always upright, self-leveling camera design.
- Also available in combination with a Mini-SeeSnake reel.

Specifications

- Line Capacity – 2" - 12" (5-30cm).
- Maximum Run – 325' (99m).
- Sonde – 512 Hz.
- Weight – 53 lbs / 19.5 kg.
- Reel Frame Diameter – 32" / 81 cm.
- Camera Diameter – 1.365" / 35 mm.
- Camera Length – 1.94" / 48 mm.
- Push Cable Diameter – .44" / 11 mm.
- Operating Temperature – -4° to 104°F / -20° to 40°C.
- Waterproof Depth – 330' / 100 m.
- Video Resolution – 768(H) x 494(V).

Catalog No.	Description	Voltage	Weight	
		V	lb.	kg
13988	200' Self-Leveling Color Reel (NTSC)	115	42	19.00
13998	325' Self-Leveling Color Reel (NTSC)	115	53	24.00

Accessories

Catalog No.	Description	Weight	
		lb..	kg
15323	SeeSnake Flexible In-Line Transmitter	0.6	0.3
17563	Color Spanner Wrench	-	-
31753	Count Plus Cable Counter	-	-
64497	SeeSnake 3" (75 mm) Centering Star Guides, Pkg of 20	-	-
64502	SeeSnake 6" (150 mm) Centering Star Guides, Pkg of 10	-	-
64627	SeeSnake Interconnect Cord – 33/10' (10 m / 3m)"	-	-
93387	SeeSnake Guide Hoop, Pkg of 4	-	-
97832	SeeSnake 3" (75 mm) Roller Dolly	-	-
97852	SS Ball Guides Pkg of 10	-	-

Replacement Parts

Catalog No.	Description
12248	18" System Cable with Dubbing Block
14028	Color Self-Leveling Camera Head – NTSC (115V)
14033	Color Self-Leveling Camera Head – PAL (230V)
64607	200' (61 m) SeeSnake Push Cable Assembly
64612	325' (99 m) Standard SeeSnake Push Cable Assembly

**Rubber Boots,
Pioneer® 1022,
15" Black, Green Patch
CSA Approved,
Steel Toe/Plate**

see page 744

DIAGNOSTICS, INSPECTION & LOCATING

Reels & Cameras

RIDGID
SeeSnake

SeeSnake® Standard Camera

RIDGID® SeeSnake video inspection systems offer unmatched reliability and performance in a ruggedized package. Each system offers:

- 100% hardened stainless steel camera head spring assembly for optimum durability.
- Rugged, high-intensity lights for exceptional viewing and long life.
- Flexible transmitters make locating easy and are compatible with RIDGID locators.
- Can be used with any SeeSnake monitor or recorder.
- 2" to 12" (5 - 30 cm) Lines up to 325' (99 m).
- Wide pipe diameter capacity range makes this system ideal for a wide range of inspection needs.

Specifications

- Line Capacity – 2" - 12" (5-30cm).
- Maximum Run – 325' (99m).
- Sonde – 512 Hz.
- Weight – 53 lbs / 19.5 kg.
- Reel Frame Diameter – 32" / 81 cm.
- Camera Diameter – 1.365" / 35 mm.
- Camera Length – 1.68" / 42 mm.
- Push Cable Diameter – .44" / 11 mm.
- Operating Temperature – -4° to 104°F / -20° to 40°C.
- Waterproof Depth – 330' / 100 m.
- Video Resolution – 768(H) x 494(V).

Catalog No.	Description	Voltage	Weight	
		V	lb.	kg
14053	200' Color Reel (NTSC)	115	42.0	19.0
14058	325' Color Reel (NTSC)	115	53.0	24.0

Accessories

Catalog No.	Description	Weight	
		lb.	kg
14078	Color Camera Head – NTSC (115V)	-	-
15323	SeeSnake Flexible In-Line Transmitter	0.6	0.3
17563	Color Spanner Wrench	-	-
31753	Count Plus Cable Counter	-	-
64497	SeeSnake 3" (75 mm) Centering Star Guides, Pkg of 20	-	-
64502	SeeSnake 6" (150 mm) Centering Star Guides, Pkg of 10	-	-
64627	SeeSnake Interconnect Cord – 33/10' (10 m / 3m)"	-	-
93387	SeeSnake Guide Hoop, Pkg of 4	-	-
97832	SeeSnake 3" (75 mm) Roller Dolly	-	-
97852	SS Ball Guides Pkg of 10	-	-

Replacement Parts

Catalog No.	Description
12248	18" System Cable with Dubbing Block
14028	Color Self-Leveling Camera Head – NTSC (115V)
14033	Color Self-Leveling Camera Head – PAL (230V)
64607	200' (61 m) SeeSnake Push Cable Assembly
64612	325' (99 m) Standard SeeSnake Push Cable Assembly

SERVICE ON SITE
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SERVICE ON SITE

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DIAGNOSTICS, INSPECTION & LOCATING

Reels & Cameras

SeeSnake® MAX rM200 Camera System

The rM200 Camera System combines portability and versatility to make your drain inspections easy and efficient. The rM200 features a newly designed push cable for greater abrasion resistance and more efficient push-ability.

- Next Generation Push Cable and Improved Reel Mechanics make inspections easier than ever allowing you to push further with less effort.
- Ultra Compact Camera Head allows easier passage through tight turns while still illuminating pipes up to 8".
- Docking System allows you to attach monitors for easy transport and connected viewing.

Specifications

- Cable Length – 200' (60 m).
- Camera Diameter – 1" (25 mm).
- Camera Length – 1.25" (3.2 cm).
- Line Capacity – 1.5" - 6" (38 mm -150 mm).
- Length – 20.8" (53 cm).
- Width – 13.8" (35 cm).
- Height – 24" (61 cm).
- Weight – 34 lbs (15.4 kg).
- Resolution – NTSC: 648 x 488; PAL: 768 x 576.

Catalog No.	Description	Weight	
		lb.	kg
42348	MAX rM200 Camera w/Transport NTSC	34	15.40

Accessories

Catalog No.	Description
46708	rM200 Ball Guide 85mm
46713	rM200 Ball Guide 125mm

Replacement Parts

Catalog No.	Description
43138	RM200 Camera Head NTSC

Safety Glasses, Heavy Duty
JAZZ™ JS 505,
by DEGIL™ "Best"

see page 733

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DIAGNOSTICS, INSPECTION & LOCATING

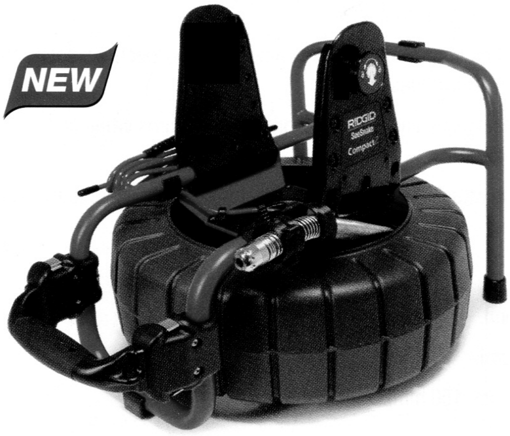
Reels & Cameras

SeeSnake® Compact2 Camera Reel

Big performance in a compact, durable package. Designed to inspect lines from 1.5" to 6" (3.8 cm to 15.2 cm), the Compact2 includes a 100' (30 m) push cable, 1" (2.5 cm) self-leveling camera head and sonde.

Snap the CS6Pak digital recording monitor into the Compact2's docking system and you're ready for the ultra-fast set-up. Simply power the system on, tilt the monitor to the desired viewing angle and you're ready to capture high quality images and video clips to a USB drive.

- Quick-release CCU docking system for fast, efficient job set-up
- Flexible push cable for pushing ease through multiple tight turns
- Self-leveling camera for a crisp, clear, in-pipe image that is always upright
- Built-in sonde to locate a point of interest during the pipe inspection



Specifications

Weight (without Batteries) – 16.6 lb (7.5 kg)

Length – 25" (63.5 cm)

Width –14" (35.6 cm)

Height – 17" (43.2 cm)

Camera Type – 1" (2.5 cm) Self-Leveling

Resolution – 648 x 488 (NTSC), 768 X 576 (PAL)

Light Source – 6 LEDs

Sonde – 512 Hz

Push Cable Length – 100' (30 m)

Push Cable Diameter –0.26" (0.6 cm)

Push Cable Core – 0.14" (0.3 cm) Fiberglass

Push Cable Bend Minimum Radius – 2.5" (6.3 cm)

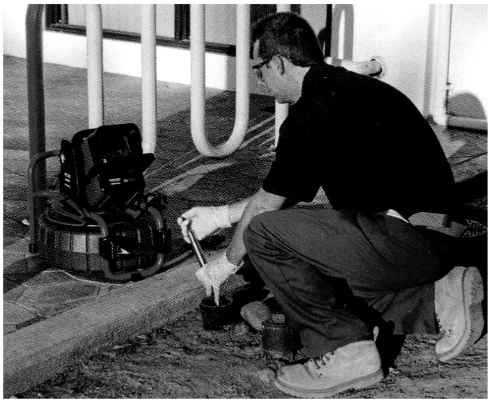
Line Capacity – 1.5" to 6" (3.8 cm to 15.2 cm)

Operating Temperature – 32°F to 104°F (0°C to 40°C)

Storage Temperature – 14°F to 158°F (-10°C to 70°C)

Ingress Protection without Monitor – IPx5

RIDGID
SeeSnake
Compact



Catalog No.	Description	Weight	
		lb.	kg
48093	SeeSnake Compact2 (Reel Only)	16.6	7.5
48113	SeeSnake Compact2 System w/1 Battery and 1 Charger	25.1	11.4
48103	SeeSnake Compact2 System	22.3	10.1

SeeSnake Compact Accessories

Catalog No.	Description	Weight	
		lb.	kg
45158	CS6Pak Digital Recording Monitor	5.7	2.6
45163	CS6Pak w/2 Batteries and 1 Charger	9.5	4.3
45363	AC Battery Adapter	1.0	0.5
44693	18V Advanced Lithium 2.0Ah Battery	1.0	0.5
44698	18V Advanced Lithium 4.0Ah Battery	1.5	0.9
43458	Advanced Lithium Battery Charger (N. America)	1.8	0.8

Replacement Parts

Catalog No.	Description	Weight	
		lb.	kg
48143	Compact2/CS6Pak Monitor Handle	0.7	0.3
48148	Compact2 Monitor Side Plate Spare Kit	1.3	0.6
48153	SeeSnake Monitor Side Plate Upgrade Kit	1.3	0.6

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DIAGNOSTICS, INSPECTION & LOCATING

Reels & Cameras

SeeSnake® microReel Video Inspection System

- $1^{1}/_{2}$" to 4 / 5" (40 - 100 / 125 mm)* lines up to 100' (30 m).
- Passes 90° bends in most 50 mm lines.
- SeeSnake microReel video inspection system provides small size and maneuverability for small diameter and tight-turn radius inspections.

  * 4" (100 mm) when used with a microEXPLORER or micro CA-300. 5" (125 mm) when used with a SeeSnake monitor.
- Lightweight and compact design is one-half the size of popular inspection systems, easily stowed in a truck and carried onto the jobsite.
- Multi-monitor compatibility with existing SeeSnake monitors, or the micro CA-300 digital inspection camera.
- Durable and reliable construction with hardened stainless steel camera head spring assembly for a long service life as well as long-lasting high-intensity lights for exceptional viewing.
- Stiffer push cable than microDrain to enable line inspections up to 100' (30m).

Specifications

- Camera Head – 0.98" (25 mm).
- Cable Length – 100' (30 m).
- Cable Diameter – 0.27" (6,7 mm).
- Line Capacity – 11/2" to 4 / 5" (40 - 100 / 125 mm).
- Weight – 10.3 lbs. (4,7 kg).
- Length – 13.25" (33,7 cm).
- Width – 6.6" (16,8 cm).
- Height – 14.2" (36,1 cm).
- Resolution – 510 x 496.
- Ball guide – 2 included.
- Sonde – 512 Hz.
- Counter – Optional (L100C).

100' (30m) microReel L100 w/Sonde

Catalog No.	Description	Weight	
		lb.	kg
35133	microReel L100 (SS CCU) NTSC	10.30	4.70
35143	microReel L100 (CA300) NTSC	10.30	4.70
40798	microReel L100/micro CA-300 System NTSC	11.60	5.30

100' (30 m) microReel L100C w/Sonde and Counter

Catalog No.	Description	Weight	
		lb.	kg
35183	microReel L100C (SS CCU) Counter NTSC	10	4.70
35188	microReel L100C (CA300) Counter NTSC	10	4.70
40808	microReel L100C/micro CA-300 System NTSC	12	5.30

Accessories

Catalog No.	Description	Weight	
		lb.	kg
33108	microReel Interconnect Cable for SeeSnake Monitor	0.65	0.31
33113	microReel Interconnect Cable for CA-300 Monitor	0.65	0.31
34623	microReel L100 Drum Only w/Sonde NTSC	5.50	2.50
35243	microReel L100C Drum Only NTSC	5.50	2.50
35338	microReel L100 Ball Guides (2 pack)	-	-

(SeeSnake) = the reel containing the pushcable and camera head with a connection cable for a SeeSnake monitor
(CA-300) = the reel containing the pushcable and camera head with a connection cable for a CA-300 monitor

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DIAGNOSTICS, INSPECTION & LOCATING

Reels & Cameras

SeeSnake® microDrain™ Video Inspection System

- 1¼" to 3 / 4" (32 - 75 / 100 mm)* lines up to 65' (20 m).
- Passes multiple 90° bends in most 1.5" (40 mm) drain lines.
- SeeSnake microDrain™ video inspection system provides small size and maneuverability for small diameter and tight-turn radius inspections.

  * 3" (75 mm) when used with a microEXPLORER or micro CA-300. 4" (100 mm) when used with a SeeSnake monitor.
- Lightweight and compact design is one-half the size of popular inspection systems, easily stowed in a truck and carried onto the jobsite.
- Multi-monitor compatibility with existing SeeSnake monitors, or the micro CA-300 digital inspection camera.
- Durable and reliable construction with hardened stainless steel camera head spring assembly for a long service life as well as long lasting high-intensity lights for exceptional viewing.
- Ideal for inspections with tight turns such as toilet traps and P-traps.

micro Drain
RIDGID
SeeSnake
RIDGID
SeeSnake

Specifications

- Camera Head – 0.86" (22 mm).
- Cable Length – 30' (10 m), 65' (20 m).
- Cable Diameter – 0.33" (8,3 mm).
- Line Capacity – 1¼" to 3 / 4" (32 - 75 / 100 mm).
- Weight – 8.6 lbs. (3,9 kg), 9.8 lbs. (4,4 kg).
- Length – 13.25" (33,7 cm).
- Width – 6.6" (16,8 cm).
- Height – 14.2" (36,1 cm).
- Resolution – 628 x 586 NTSC.
- Ball guide – 2 Included.
- Sonde – Standard with 20 m microDrain, 512 Hz.
- Counter – NA.

30' (10m) microDrain

Catalog No.	Description	Weight	
		lb.	kg
33103	microDrain D30 Reel (CA300) (NTSC)	7.30	3.31
40778	microDrain D30/micro CA-300 System (NTSC)	8.60	3.91

65' (20m) microDrain w/Sonde

Catalog No.	Description	Weight	
		lb.	kg
37468	microDrain D65S Reel (SeeSnake) (NTSC)	9.8	4.4
37473	microDrain D65S Reel (CA300) (NTSC)	9.8	4.4
40788	microDrain D65S/micro CA-300 System (NTSC)	11.1	5.0

Accessories

Catalog No.	Description	Weight	
		lb.	kg
33108	microReel Interconnect Cable for SeeSnake Monitor	0.6	0.3
33113	microReel Interconnect Cable for CA-300 Monitor	0.6	0.3
37483	microDrain D65S Drum Only NTSC	5.3	2.4
34318	microDrain Ball Guides (Standard Guide)	0.2	-
40593	microDrain Ball Guide Set (Standard + Pool)	0.2	-

(SeeSnake) = the reel containing the pushcable and camera head with a connection cable for a SeeSnake monitor
(CA-300) = the reel containing the pushcable and camera head with a connection cable for a CA-300 monitor

DIAGNOSTICS, INSPECTION & LOCATING

Reels & Cameras

nano
RIDGID
SeeSnake
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SeeSnake

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SeeSnake

RIDGID SeeSnake

SeeSnake® nanoReel Industrial Video Inspection System

- ¾" to 2" (20 to 50 mm) Capacity up to 85' (25 m).
- Passes 90° bends in most 30 mm lines.
- The SeeSnake nanoReel opens up new possibilities in long run small diameter inspection needs. Applications where only bore scopes could reach can now be inspected using the nanoReel. Boiler tubes, supply lines, sprinkler systems, and a wide array of specialty applications can all be inspected using the new nanoReel.
- Small diameter and tight turn radius camera allows lines up to 85' (25 m) to be inspected with tight turns in 1" (25 mm) lines. Can pass 90° bends from 30 mm onwards in many piping systems.
- Lightweight and compact unit allows for easy transport and efficient storage.
- Interchangeable drums let you change out the inner drum depending on the application.
- L100/L100C – 1½" to 5" (40 - 125 mm) lines with a stiffer push cable allowing you to inspect lines up to 100' (30 m).
- D30 and D65S – Small diameter with tight turns, 1½" to 4" (40 - 100 mm) P-Traps, toilet traps, pool lines up to 65' (20 m).
- N85S – Ultra small diameter lines ¾" to 2" (20 - 50 mm) with tight turns for specialized applications.

Specifications

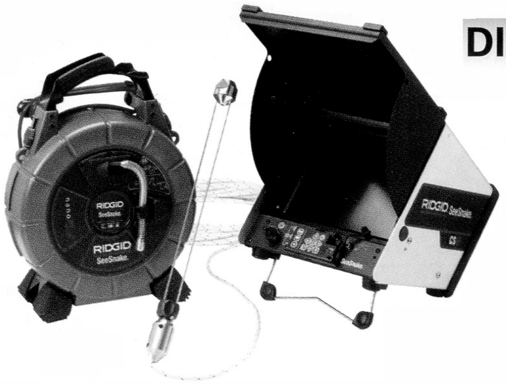
- Camera Head – 0.62 (15,5 mm).
- Cable Length – 85' (25 m).
- Cable Diameter – 0.25 (6,3 mm).
- Line Capacity – ¾ to 2" (20 - 50 mm).
- Weight – 9.5 lbs. (4,1 kg).
- Length – 13.25" (33,7 cm).
- Width – 6.6" (16,8 cm).
- Height – 17.5" (44,5 cm).
- Resolution – 510 x 496.
- Ball Guide – 2 Included.
- Sonde – 512 Hz.
- Counter – NA.

Catalog No.	Description	Weight	
		lb.	kg
40818	nanoReel N85S / micro CA-300 System NTSC	10.8	4.7
39998	nanoReel N85S (CA-300) NTSC	9.5	4.1
40008	nanoReel N85S (SeeSnake) NTSC	9.5	4.1

(SeeSnake) = the reel containing the pushcable and camera head with a connection cable for a SeeSnake monitor
(CA-300) = the reel containing the pushcable and camera head with a connection cable for a CA-300 monitor

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING



Reels & Cameras

RIDGID® CrossChek™ Inspection System

The RIDGID CrossChek allows you to visually inspect where you've bored before you install the new utility, helping you reduce the likelihood of undetected cross bores.

- Designed for bore slots 1.75" to 3" wide.
- Easily integrated into your current boring process.
- Keep digital video documentation of each inspection.
- Works in most soil types, including wet clay and dry sand.

Catalog No.	Description	Weight	
		lb.	kg
42323	CrossChek Rig (nanoReel)	4.0	-
42328	CrossChek Rig (microDrain)	4.0	-

Monitors & Recorders

SeeSnake® CS6 Digital Recording Monitor

- Fast, Efficient Results.
- Capture still images and video clips directly to a USB thumb drive and automatically generate high quality multi-media reports.
- Direct-to-USB recording – for fast, efficient documentation of inspection jobs.
- Water-resistant keypad – for direct control of essential camera and monitor functions.
- Daylight viewable display – for a crisp, clear in-pipe image.
- SeeSnake HQ Software – to edit, archive, and deliver reports via print, DVD, or online.
- On-screen keyboard – for basic titling and text entry.

Specifications

- Weight – 3.6 lb (1.6 kg).
- Length – 14.2" (36.5 cm).
- Width – 6.5" (16.5 cm).
- Height – 5.1" (13.0 cm).
- Display – 5.7" Daylight Readable LCD
- Resolution – 640 x 480 (VGA).
- Power Source – RIDGID 18V Advanced Lithium Battery or 18 V AC Power Adapter.
- Audio – Integrated Microphone and Speakers.
- Video – 720 x 480 H.264 NTSC (720 x 576 H.264 PAL).
- Image – 720 x 480 JPG NTSC (720 x 576 JPG PAL).
- Transfer – USB Thumb Drive.

Catalog No.	Description
45138	CS6 Digital Reporting Monitor
45143	CS6 w/2 Batteries and 1 Charger

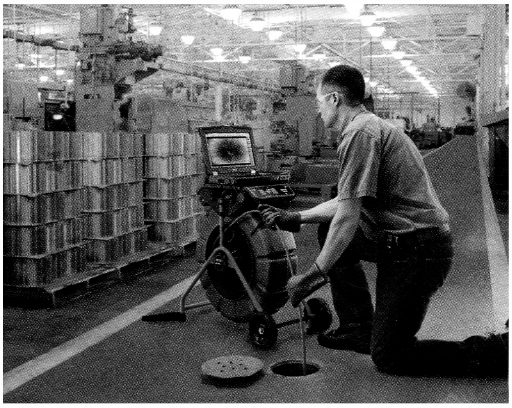
Accessories

Catalog No.	Description
44848	Set of (1) 2.0Ah Battery & (1) 120V Charger, NA
44853	Set of (2) 2.0Ah Batteries & (1) 120V Charger, NA

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Monitors & Recorders



SeeSnake® Digital Laptop Interface

The SeeSnake LT1000 Laptop Interface allows you to leverage the power and flexibility of a laptop computer with your SeeSnake Mini or Standard drain inspection cameras and reels. It lets you use a laptop computer as a camera control unit to add powerful monitoring, recording, storage and communications capabilities.

- Ultimate Flexibility – in recording, monitoring, and reporting. Unlock the power of your laptop to monitor, record, and communicate.
- Clean Keys Control Pad – allows you to keep gloved hands off the laptop keyboard while controlling camera operation and recording during an inspection.
- Battery Powered Freedom – lets you perform inspections regardless of availability of AC power.
- Laptop Stabilization System – allows you to secure and stabilize your laptop and reel to protect it in the field (full LT1000 only).

Specifications

- Power Source – RIDGID 18V Advanced Lithium Battery or AC Plug.
- Outputs – USB Video Stream, RCA Video and Audio.
- Controls – Sonde, Lights, Recording, Image Rotation, etc.

LT1000

The full LT1000 System mounts directly onto your SeeSnake Mini or Standard reel giving you a stacked and stable platform with a single cord interface .

- Compatibility – All SeeSnake Mini and Standard Reels.
- Includes – SeeSnake HQ™ Monitoring/Recording Software, Reel Mounting Kit, 6' (1.8 m) USB Cable, 4 Reel Outriggers (for stability), AC Power Cable.

LT1000M

The LT100M is a detached interface that allows you to interface with any SeeSnake reel.

- Compatibility – All SeeSnake Reels.
- Includes – SeeSnake HQ Monitoring/Recording Software, 3' (90 cm) USB Cable, Micro Frame, AC Power Cable.

Catalog No.	Description	Weight	
		lb.	kg
35973	LT1000 Laptop Interface System (115V)	6.0	2.7
35983	LT1000 w/Battery and Charger Kit (115V)	7.4	3.3
36653	LT1000M Laptop Interface System (115V)	4.7	2.1
36663	LT1000M w/Battery and Charger Kit (115V)	6.0	2.7

Batteries and Chargers

Catalog No.	Description	Weight	
		lb.	kg
43458	Advanced Lithium Battery Charger (N. America)	1 4/5	0.80
44693	18V Advanced Lithium 2.0Ah Battery	1	0.45

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Hand-Held Video Inspection

micro CA-25 Digital Inspection Camera

The new RIDGID® micro CA-25 is a compact handheld inspection camera with a fixed 17 mm waterproof imager head for basic and short-range inspection jobs.

The micro CA-25 features a 17 mm aluminium imager head with 4 ultra-bright LED lights, bringing superior image quality to its 2.4" Color LCD Screen. It also features Video Out for transferring live images to external devices and 180° Digital Image Rotation for getting upright images. Included with the micro CA-25 in a hard shell plastic case are a hook, magnet, mirror and RCA cable.

NEW
RIDGID
micro CA-25

Specifications

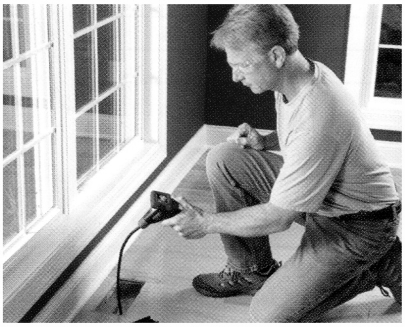
- Display – 2.4" Color LCD (480 x 234 Resolution).
- Camera Head – 17mm diameter, aluminum construction.
- Lighting – 4 LEDs with adjustable brightness.
- Cable Reach – 3' (90 cm), not extendable.
- Video Output – 3' (90 cm) RCA Cable (included).
- Image Rotation – 180°.
- Waterproof – Camera Head & Cable to 3' (90 cm).
- Power Source – 4 AA Batteries.
- Accessories – Mirror, Hook & Magnet.

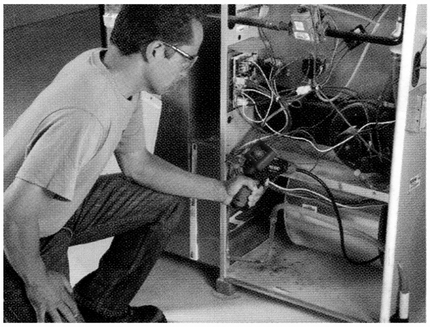
Replacement Parts

Catalog No.	Description
37123	Mirror, Hook & Magnet for 17mm Camera Head

RIDGID
micro CA-25

Catalog No.	Description
40043	micro CA-25 Inspection Camera





RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Hand-Held Video Inspection

micro CA-100 Inspection Camera

The new RIDGID® micro CA-100 Inspection Camera, the next evolution of the SeeSnake® micro Inspection Camera, allows you to perform more detailed visual inspections in even harder-to-reach areas. Its comfortable pistol-grip design, one-hand controls, and large screen make it easy to see into the tightest spots. The micro CA-100 comes standard with a rugged 0.7" (17 mm) anodized aluminum camera head with four super bright LEDs to see into the darkest areas. Easily rotate the active image counter-clockwise to see in any situation. With an available 6 mm camera accessory, the micro CA-100 Inspection Camera allows you to service and identify problems in more places. The RIDGID micro CA-100 Inspection Camera provides solutions whenever and wherever you need them.

Specifications

- Display – 3.5" Color LCD (320 x 240 Resolution).
- Camera Head – 17 mm Diameter, Aluminum Construction.
- Lighting – 4 LEDs with Adjustable Brightness.
- Cable Reach – 3' (90 cm) expandable to 30' (9 m) w/optional extensions.
- Video Output – 3' (90 cm) RCA Cable (included).
- Image Rotation – Every 90°.
- Waterproof – Camera Head & Cable to 10' (3 m).
- Power Source – 4 AA Batteries.
- Attachments – Mirror, Hook & Magnet.

Catalog No.	Description	Weight	
		lb.	kg
36738	micro CA-100 Inspection Camera	5.5	2.5

Accessories

Catalog No.	Description	Weight	
		lb.	kg
37108	Cable Extension 3' (90 cm)	0.8	0.3
37113	Cable Extension 6' (180 cm)	1.5	0.7
37098	6 mm Imager with 1 m Cable*	0.2	0.1
37093	6 mm Imager with 4 m Cable*	0.9	0.4
31128	Universal 3' (90 cm) Cable Extension	0.8	0.3

**Not compatible with original micro inspection camera 25643 (rotary power switch design).*

Replacement Parts

Catalog No.	Description	Weight	
		lb.	kg
37103	17 mm Replacement Imager 3' (90cm)	0.7	0.3
37123	Mirror, Hook & Magnet for 17mm Camera Head	0.1	0.0

Safety Glasses, Readers, "Bi-Focals" JS305, by DEGIL™

see page 733

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Hand-Held Video Inspection

micro CA-300 Inspection Camera

Documentation made easy with the new RIDGID® micro CA-300 Inspection Camera, the next evolution of the microEXPLORER®. Easily record still images and videos of problems in hard-to-reach areas and save these on the internal memory (235 mb) or the included 4 GB SD-card. Comfortable pistol-grip design, large screen and rugged anodized aluminum camera head with four bright LEDs make it easy to detect and diagnose the unreachable. Get the perfect view with enhanced features like image rotation and digital zoom. Besides the replaceable 3.7V Li-Ion battery, the micro CA-300 can also be powered with the included AC Adapter which is ideal for time consuming (drain) inspection jobs or when you simply run out of battery.

RIDGID
micro CA-300
RIDGID

Specifications

- Display – 3.5" Color LCD (320 x 240 Resolution).
- Camera Head – 17 mm Diameter, Aluminum Construction.
- Lighting – 4 LEDs with Adjustable Brightness.
- Cable Reach – 3' (90 cm) expandable to 30' (9 m) w/optional extensions.
- Image/Video Format – Still Image - JPEG (640 x 480) / Video - AVI (320 x 240 resolution).
- Video Output – 3' (90 cm) RCA Cable (included).
- Waterproof – Camera & Cable to 10' (3 m) when properly assembled.
- Power Source – 3.7V Li-Ion Battery / 5V AC Adapter.
- Image Rotation – 4 x 90°.
- Digital Zoom – Yes.
- Internal Memory – 235 MB.
- SD-card – Up to 32 GB (4 GB card included).
- Audio Recorder, Speaker, Headset – Yes, integrated.
- Included. – micro CA-300 with 17 mm imager, battery, charger, USB cable, hook, magnet and mirror accessories, RCA cable, AC adapter, headset with microphone, 4Gb SD card.

Catalog No.	Description	Weight	
		lb.	kg
37888	micro CA-300 Inspection Camera	5.5	2.5

Accessories

Catalog No.	Description	Weight	
		lb.	kg
37098	6 mm Imager with 1 m Cable*	6/25	0.10
37093	6 mm Imager with 4 m Cable*	9/10	0.40
37108	Cable Extension 3' (90 cm)	3/4	0.30
37113	Cable Extension 6' (180 cm)	1 1/2	0.68
30208	Car Charger (DC) Adaptor	13/50	0.12
31128	Universal 3' (90 cm) Cable Extension	3/4	0.30

*Not compatible with original micro inspection camera 25643 (rotary power switch design).

Replacement Parts

Catalog No.	Description	Weight	
		lb.	kg
37103	17 mm Replacement Imager 3' (90cm)	0.7	0.3
37123	Mirror, Hook & Magnet for 17mm Camera Head	0.1	0.0
37083	micro CA-300 3.7 Li-Ion battery	0.2	0.1
37088	micro CA-300 3.7V Battery Charger	0.2	0.1

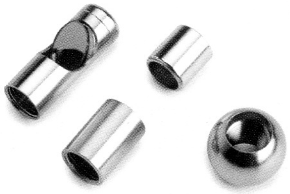
RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Hand-Held Video Inspection

6 mm imager with 1 m cable

6 mm imager with 4 m cable



Mirror, hook and magnet for 6 mm camera head

6 mm Diameter Imager Head Accessory

- Nearly one-third the size of the standard camera head.
- Enables detailed inspections in very confined spaces.
- 4 LED lights provide clear images.
- Fully flexible cables for easy navigation.
- Sleek aluminum construction withstands demanding applications.
- Compatible with: RIDGID® micro CA-100, micro CA-300, microEXPLORER and SeeSnake micro *.

Specifications

- Camera Head – 6 mm Diameter, Aluminum Construction.
- Compatibility – RIDGID® micro CA-100, micro CA-300, microEXPLORER, and SeeSnake micro *.

Catalog No.	Description	Weight	
		lb.	kg
37093	6 mm Imager with 4 m Cable*	0.9	0.4
37098	6 mm Imager with 1 m Cable*	0.2	0.1

Includes: Hook, Magnet and Mirror Accessory
**Not compatible with original micro inspection camera 25643 (rotary power switch design).*

Replacement Parts

Catalog No.	Description
45358	Mirror, Hook & Magnet for 6mm Camera Head

RIDGID

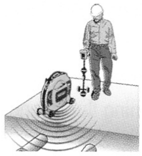
DIAGNOSTICS, INSPECTION & LOCATING

Locating Equipment

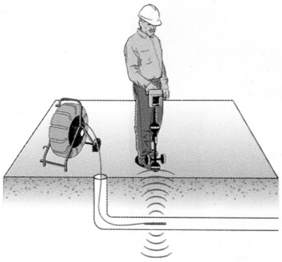
RIDGID® Receivers – RIDGID locating receivers feature an easy-to-use visual mapping display that allows you to locate utility lines and sondes/beacons with confidence. Use with a SeeSnake camera equipped with a sonde transmitter to locate the camera head during an inspection or use with a line transmitter to find buried utilities. These locators can also find flushable float sondes and remote transmitters attached to a push rod or drain cable.

	SeekTech SR-20 *21893*	**SeekTech® SR-60** *22163*	**NaviTrack® II** *96967*	**NaviTrack Scout®** *19238*
PAGE NUMBER	11.30	11.31	11.34	11.35
Omni-Directional Mapping Display	Yes	Yes	Yes	Yes
User-Defined Frequencies	Yes up to 35 kHz	Yes - All Available	No	No
Number of Active Line Trace Frequencies	All up to 35 kHz	All up to 490 kHz	7	3
Sonde Frequencies	All up to 35 kHz	All up to 490 kHz	7	4
Passive Search	Omni-Seek (searches all passive bands at once)	Omni-Seek (searches all passive bands at once)	50/60 Hz	50/60 Hz
Depth	Continuous	Continuous	Continuous	Push Button
Weight w/batteries	3.5 lb.	5.1 lb.	5.1 lb.	3 lb.

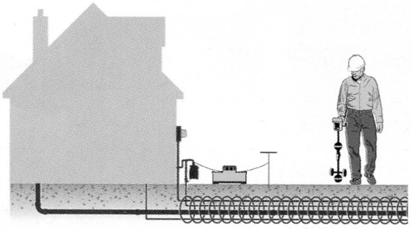
RIDGID Transmitters – Accurately trace buried utilities by applying a signal with a RIDGID Line Transmitter. All transmitters have multiple frequency options and are capable of applying a signal by direct connection and induction. Powerful 5W and 10W transmitters apply a strong signal making for easier locates.

	**SeekTech ST-33QR** *26168*	**SeekTech ST-510** *21903*	**SeekTech ST-305** *21898*	**NaviTrack** *14818*	**Brick** *20168*
PAGE NUMBER	11.32	11.33	11.33	11.36	11.36
Max Power Output	5W	10W	5W	10W	5W
Digital Display	Yes	Yes	No	No	No
Line Trace Frequencies	All up to 490 kHz	5*	4	6	4
Inductive Frequencies	2	5*	3	6	4
Simultaneous Transmit 2 Line Frequencies	No	No	Yes	No	Yes
Weight w/batteries	11.1 lb.	9 lb.	2.5 lb.	9 lb.	2.5 lb.

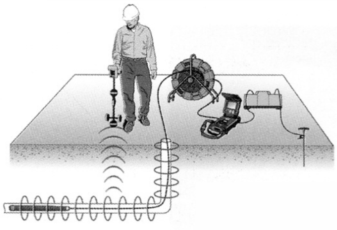
** The ST-510 Transmitter can also be set to frequencies used by other manufacturers' equipment.*



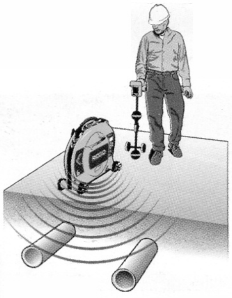
Find sondes/beacons.



Direct connect to utility lines.



Find plastic pipe with integral line trace.



Induce a signal to locate utilities.

DIAGNOSTICS, INSPECTION & LOCATING

Utility Locating

SeekTech SR-20 Locator

A lightweight yet rugged receiver that provides all the information needed for faster, more accurate locates.

- Target line and guidance arrows quickly identify distortion.
- Proximity signal and signal strength help work through difficult locates.
- Can trace any frequency from 10 Hz to 35,000 Hz.

Specifications

- Active Line Trace Frequencies * – 128 Hz, 1 kHz, 8 kHz and 33 kHz.
- Passive Power Trace – 50 Hz, 60 Hz, Passive Radio Trace – 4 kHz-15 kHz, 15 kHz-36 kHz.
- Sonde Frequencies * – 16 Hz, 512 Hz, 640 Hz, 850 Hz, 8 kHz, 16 kHz, 33 kHz.
- Power Source – 4 C-Cell Batteries.
- Battery Life – Approximately 16 Hours.
- Weight – 3.5 lbs. (1,6 kg).

* 30 user definable frequencies can be set from 10 Hz to 35,000 kHz.

Meets FCC Class A and EN 55022 Class A requirements.

Catalog No.	Description	Weight	
		lb.	kg
21893	SeekTech SR-20 Line Locator (Includes Case)	4.0	1.8
46918	KIT: SR-20 + ST305 + 4" CLAMP	8.5	3.8

Accessories

Catalog No.	Description	Weight	
		lb.	kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	2.00	0.90
21898	SeekTech ST-305 Transmitter	2.50	1.90

Replacement Parts

Catalog No.	Description
22173	SR-20 Case

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

Utility Locating

SeekTech SR-60 Locator

For the fastest, easiest, most versatile receiver available.

Choose the SR-60 locator for fast confident locates even under tough locate conditions (poor conductors, poor soil conditions, poor grounding, etc.).

Versatility

- Can trace any frequency from 10 Hz to 4900 kHz**.
- Can trace energized lines and sondes (beacons) simultaneously.
- Has all the ease of use and accuracy of the SR-20 but with ALL locatable frequencies.

Specifications

- Active Line Trace Frequencies * – 128 Hz, 1 kHz, 8 kHz, 33 kHz, 51 kHz, 93 kHz, 200 kHz, 262 kHz**.
- Passive Power Trace – 50 Hz, 60 Hz, Passive Radio Trace – 4 kHz-15 kHz, 15 kHz-36 kHz.
- Sonde Frequencies * – 16 Hz, 512 Hz, 640 Hz, 850 Hz, 8 kHZ, 16 kHZ, 33 kHZ.
- Power Source – 4 C-Cell Batteries.
- Battery Life – Approximately 16 Hours.
- Weight – 5.1 lbs. (2,3 kg).
- Meets FCC Class A and EN 55022 Class A requirements.

*30 user definable frequencies can be set from 10 Hz to 490 kHz.

** Up to 93 kHz for devices sold in Europe.

Catalog No.	Description	Weight	
		lb.	kg
22163	SeekTech SR-60 Line Locator (Includes Case)	5.1	2.3

Accessories

Catalog No.	Description	Weight	
		lb.	kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	2.0	0.9
21898	SeekTech ST-305 Transmitter	2.5	1.9

Replacement Parts

Catalog No.	Description
29798	SR-60 Case

KRYLON®

**Quik-Mark™
Krylon® Industrial
Inverted Marking Paint
with Spray Thru™ Cap**

see page 779

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

SeekTech® Utility Transmitters

RIDGID® offers a range of transmitters for tracing underground metallic pipes and cables.

All RIDGID transmitters generate a signal onto the buried cable in one of three ways:

- Direct connection using connection cords.
- Induction with the optional inductive signal clamp.
- Induction from the transmitter.

Comparison of Features

	ST-33QR	ST-510	ST-305
Direct Connect Frequencies	All	5**	4
Inductive Frequencies	2	4**	4
Competitors' Frequencies	User-Defined Frequencies	Factory Set	No
Simultaneous Transmit 2 Line Frequencies	No	No	Yes
Automatic Impedance Matching	Yes	Yes	Yes
Digital Output Level Display	Yes	Yes	No
Max Power Output	+5W*	10W	5W
Variable Power Setting	Low, Medium, High	Fully Adjustable	Low, Medium, High
Power Source	6 D-Cell Batteries	8 D-Cell Batteries	6 C-Cell Batteries
Battery Check	Continuous	Continuous	At Start-up
Weight (without batteries)	11.1 lb. / 5,0 kg	9 lb. / 4,1 kg	2.5 lb. / 1,9 kg
FCC & EN 55022 Requirement	Class A	Class B	Class A

**When external power source is connected to the ST-33Q, or rechargeable batteries are used, up to 10 Watts nominal output power can be generated in direct connect mode.*

***Plus competitive frequencies.*

RIDGID
SeekTech
ST-33QR

SeekTech ST-33QR Line Transmitter

The SeekTech ST-33QR Line Transmitter is the ideal transmitter for inducing current onto a target line.

- A powerful transmitter for inducing current onto a target line as well as direct connection.
- One of the most versatile transmitters available with any direct connect frequency between 10 Hz and 490 kHz*.
- Power options include Lithium-Ion 18 V rechargeable battery, six D-cell batteries, or an external 10-28 VDC power source.

Frequencies

- Direct Connect (factory default) – 128 Hz, 1 kHz, 8 kHz, 33 kHz, 93 kHz, 262 kHZ*.
- Direct Connect (user defined) – Any Frequency from 10 Hz – 490 kHz*.
- Induction – 8 kHz or 33 kHz.

Power

- Up to 10W when using 18V batteries or external power source, 5W when using D-cell batteries.

* Up to 93 kHz for devices sold in Europe.

Catalog No.	Description	Weight lb.	Weight kg
26168	SeekTech ST-33QR Transmitter	11.1	5.0

Accessories

Catalog No.	Description	Weight lb.	Weight kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	2	0.90

RIDGID

Utility Locating

SeekTech ST-510 Line Transmitter

The SeekTech ST-510 Line Transmitter lets you energize metallic lines for tracing with a locator.

- Ten Watts of fully variable power output.
- LCD display provides instant visual feedback on line resistance and current flow.
- Two 25' (7,62 m) lead wires with heavy duty clips.
- Audio feedback confirms a good circuit before beginning a trace.

Frequencies

- Direct Connect: – 128 Hz, 1 kHz, 8 kHz, 33 kHz and 262 kHz*.
- Induction: – 1 kHz, 8 kHz, 33 kHz, 262 kHz*.
- Competitor Frequencies: – available in both direct connect and induction.
- * Up to 93 kHz for devices sold in Europe.

SeekTech
RIDGID
ST-510

Catalog No.	Description	Weight	
		lb.	kg
21903	SeekTech ST-510 Transmitter (10 watts)	8	3.4

SeekTech ST-305 Line Transmitter

The 5 watt SeekTech ST-305 Line Transmitter lets you energize metallic lines for tracing.

- Lightweight and compact transmitter that delivers up to 5 Watts of power.
- Can transmit two frequencies simultaneously.
- Audio feedback confirms a good circuit before beginning a trace.

Frequencies

- Direct Connect: – 1 kHz, 8 kHz, 33 kHz, 262 kHz*.
- Induction: – 1 kHz, 8 kHz, 33 kHz, 262 kHz*.

* Up to 93 kHz for devices sold in Europe.

RIDGID
RIDGID

Catalog No.	Description	Weight	
		lb.	kg
21898	SeekTech ST-305 Transmitter	2.5	1.9

SeekTech Inductive Signal Clamp

- Allows users to apply a signal to a cable or pipe when direct connection is not possible.
- Compatible with all RIDGID® transmitters.

Catalog No.	Description	Weight	
		lb.	kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	2	0.9

RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

NaviTrack® Locators

RIDGID
NaviTrack II
Ver 1.55
EMERSON
NAVITRACK
NAVITRACK
RIDGID

NaviTrack II Locator

NaviTrack II locators provide unprecendented ease-of-use for locating underground pipes. NaviTrack II's advanced technology greatly reduces training time. You can learn to locate with NaviTrack II in minutes.

- Locates SeeSnake in-line transmitters, remote transmitters (sondes), and energized metallic lines.
- Transmitters can be approached from any direction for faster, more accurate locates.
- Locate can be easily verified using the large mapping display.
- Continuous depth measurement.

Standard Equipment

- Navitrack Mark Chips, Pkg of 3.
- 22388 – NaviTrack II Carrying Case.

Specifications

- Weight – 5 lb.
- Power Source – 4 C-Cell batteries.
- Battery Life – Approximately 16 hours.

Standard Frequencies.

- Sonde – 16 Hz, 512 Hz, 640 Hz, 850 Hz, 8 kHz, 16 kHz, 33 kHz.
- Active Line Trace – 128 Hz, 1 kHZ, 8 kHz, 33 kHz, 262 kHz.
- Passive AC Line Trace – 60 Hz, 50 Hz.

Catalog No.	Description	Weight	
		lb.	kg
96967	NaviTrack II Locator	5.1	2.3

Accessories

Catalog No.	Description	Weight	
		lb..	kg
14818	NaviTrack Line Transmitter	8	3.40
16728	Remote Transmitter, 512-AAA	0	0.18
19793	Float Sondes (2), Plus Extra Battery	0	0.18
20168	NaviTrack Brick Transmitter	2	0.90

Replacement Parts

Catalog No.	Description
12543	Marker Chips and Clip
22338	Navitrack 2 Case

Kit shown without optional accessories

RIDGID

NaviTrack® Locators

NaviTrack Scout® Locator

The NaviTrack Scout Locator is designed to solve the most demanding remote transmitter (sonde) locates using multi-directional locating technology.

Easier Locates.

- The NaviTrack Scout multi-directional antenna technology sees the entire signal all of the time. Simply maximize the signal strength and you have found the target. No nulls or false peaks to complicate the locate.

Accuracy.

- This locator verifies the locate position using a micro-mapping display to mark distinctive poles in front of and behind the target, insuring an accurate locate.
- Automatic Depth.
- Depth is automatically calculated and displayed when over the target.

Standard Equipment

- Navitrack Mark Chips, Pkg. of 3.
- 20248 – Scout Carrying Case.

Specifications

- Weight – 3 lbs (1,4 kg).
- Power Source – 4 C-Cell batteries.
- Battery Life – Approximately 24 hours.

Standard Frequencies.

- Sonde – 16 Hz, 512 Hz, 640 Hz, 874kHz and 33 kHz.
- Line Trace – 128 Hz, 1 kHz, kHz and 33 kHz.
- Passive AC Line Trace – 60 Hz, 50 Hz.
- Meets FCC Class B and EN 55022 Class B requirements.

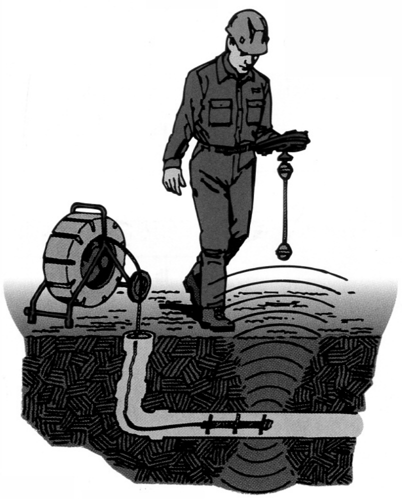
Catalog No.	Description	Weight	
		lb.	kg
19238	NaviTrack Scout Locator	3.00	1.4

Accessories

Catalog No.	Description	Weight	
		lb.	kg
14818	NaviTrack Line Transmitter	7.50	3.40
16728	Remote Transmitter, 512-AAA	0.40	0.18
19793	Float Sondes (2), Plus Extra Battery	0.40	0.18
20168	NaviTrack Brick Transmitter	2.00	0.90

Replacement Parts

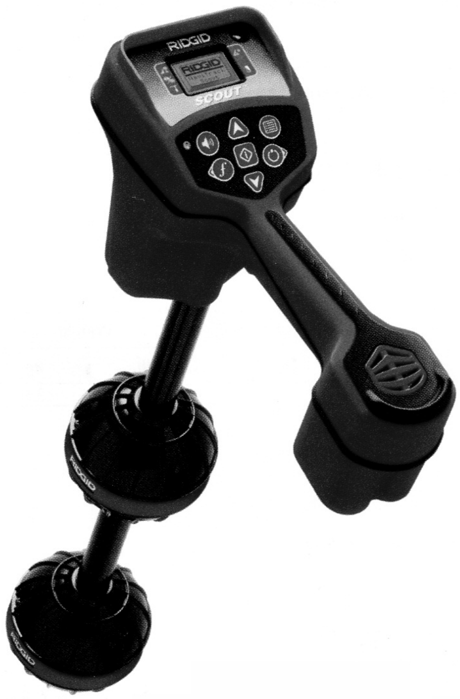
Catalog No.	Description
12543	Marker Chips and Clip
20248	Scout Carrying Case



RIDGID

DIAGNOSTICS, INSPECTION & LOCATING

NaviTrack® Locators



NaviTrack Scout® Locator

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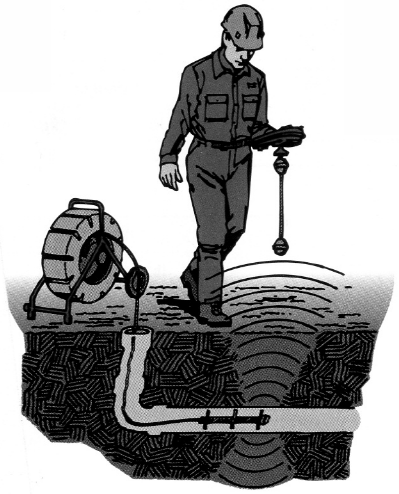


Replacement Parts

Catalog No.	Description
12543	Marker Chips and Clip
20248	Scout Carrying Case

RIDGID

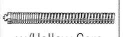
DRAIN CLEANING

For Drain Guns, Sink Drums, and Small Line Sectional Machines

		Model	Length	Typical Application	Characteristics	Machines
5/16" (8mm)	Bulb Auger	C-1 C-21	25' 50'	Drain Lines ¾" to 1½". Kitchen Sinks, Lavatory Sinks, Bathtub Drains, Drinking Fountains and Urinals.	Hollow core cables that provide maximum flexibility for severe bends and "P" Traps.	K-25/K-26 (25' only) K-45 K-40 K-50*
	Drop Head	C-2 C-22	25' 50'	Drain Lines ¾" to 1½". Drop Head leads into down drain pipes, especially good for back-to-back mounted fixtures and severe bends.		
	Inner Core w/ Bulb Auger	C-1IC C-13IC	25' 35'	Drain Lines 1¼" to 2". Kitchen Sinks, Lavatory Sinks, Slop Sinks and Laundry Lines.	Inner core cables that provide good flexibility while resisting kinking.	K-25/K-26 (25' only) K-45, K-40 K-3800, K-50*
	Inner Core w/ Drop Head	C-2IC C-23IC	25' 35'	Drop Head leads into down drain pipes, especially good for back-to-back mounted fixtures and severe bends.		
3/8" (10mm)	Male Coupling	C-4 C-6 C-6IC	25' 35' 35'	Drain Lines 1¼" to 2½". Kitchen Sinks, Lavatory Sinks, Slop Sinks, and Disposal Waste Lines.	Flexible, yet tough ⅜" cable most commonly used after traps have been removed. C-6IC slightly stiffer than C-6.	K-45 K-40 K-50*
	Bulb Auger	C-5	35'	Drain Lines 1¼" to 2½". Kitchen Sinks, Lavatory Sinks, Slop Sinks, and Disposal Waste Lines.		

*See Page 12.25 for Proper Adapter or Sink Drum.

For Drum Machines

		Model	Length	Typical Application	Characteristics	Machines
3/8" (10mm)	w/Inner Core	C-31 ,C-31IW C-32 ,C-32IW C-33 ,C-33IW	50' 75' 100'	Drain Lines 1½" to 2½". Kitchen Sinks ,Lavatory Sinks, Slop Sinks and Laundry Stacks.	Good flexibility. As torque builds, outer spring tightens on wire core causing cable to stiffen and transfer greater torque to cutter.	K-400 K-3800
1/2" (12mm)	w/Inner Core	C-44, C-44IW C-45, C-45IW C-46	50' 75' 90'	Drain Lines 2" to 4". Laundry Stacks, Roof Vents and Indoor Floor Drains.	Same characteristics as above. Exceptional flexibility and toughness for a ½" inner core cable.	K-400 K-3800
5/8" (16mm)	w/Inner Core	C-25, C-25HD C-26, C-26HD C-27, C-27HD C-24, C-24HD	25' 50' 75' 100'	Drain Lines 3" to 6". Floor Drains, Vents, and Laterals.	General purpose cable. Inner core provides greater stiffness under load.	K-750 K-6200 K-7500
	 w/Hollow Core	C-27HC C-24HC	75' 100'	Drain Lines 3" to 6". Floor Drains, Vents, and Laterals.	Hollow core cable is lighter in weight & more flexible. Helps operator negotiate difficult traps & bends in large lines.	K-750 K-7500
3/4" (20mm)	w/Inner Core	C-28 C-29 C-75 C-100	25' 50' 75' 100'	Drain Lines 4" to 10". Main Lines including Laterals.	Powerful cable used for heavy-duty blockages such as tree roots. Cable tightens on core to provide extra stiffness under load, delivering power to cutter.	K-750 K-7500
	w/Hollow Core	C-75HC C-100HC	75' 100'	Drain Lines 4" to 6". Main Lines including Laterals.	Hollow core cable is lighter in weight and more flexible. Helps operator negotiate difficult traps and bends in large lines.	K-750 K-7500

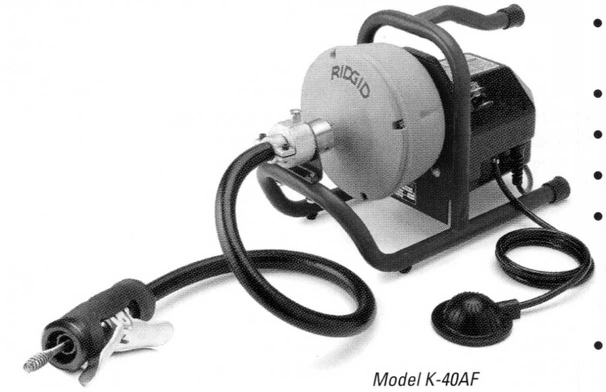
For Sectional Machines

		Model	Length	Typical Application	Characteristics	Machines
5/8" (16mm)		C-7	7½'	2" and 3" Floor Drains.	Tight wind cable providing good rigidity in a hollow core cable. Not for tree roots.	K-50, K-60SP
		C-8	7½'	Drain Lines 1¼" to 2". Ideal for proper cleaning of small lines.	Open wind cable that is more flexible than C-7. Open wind acts as an auger to thoroughly remove blockages in small lines.	K-50, K-60SP
		C-9	10'	Drain Lines 2" to 4". Ideal for Floor Drains and Stacks.	Heavy-Duty open wind cable ideal for long runs in indoor lines.	K-50, K-60SP
7/8" (22MM)		C-10	15'	Drain Lines 2" to 4". Rooftop Vent Stacks.	Standard all-purpose open wind. Excellent flexibility.	K-60SP K-1500A/B*
1¼" (32mm)		C-11	15'	Drain Lines 3" to 8". Good for all around work. Easily negotiates 4" Traps.	Standard all-purpose open wind with ⅜" pitch. Flexible, yet rigid enough to do fast, tough root cutting.	K-1500A/B/& SP
		C-12	15'	Drain Lines 4" to 10". Do not use through 4" "P" Traps.	Extra-heavy-duty open wind with ⅜" pitch. Designed for 4" to 10" long runs.	K-1500A/B/& SP
		C-14	15'	Drain Lines 3" to 10". Do not use through 4" "P" Traps.	Heavy-duty open wind with ½" pitch. Especially good For 4" cleanout or 8" elbow entering in 4" to 10" line.	K-1500A/B& SP
		C-15	15'	Drain Lines 3" to 6". Ideal for 4" Traps.	Extra-flexible open wind with ½" pitch. Lighter than C-11, slightly stiffer.	K-1500A/B

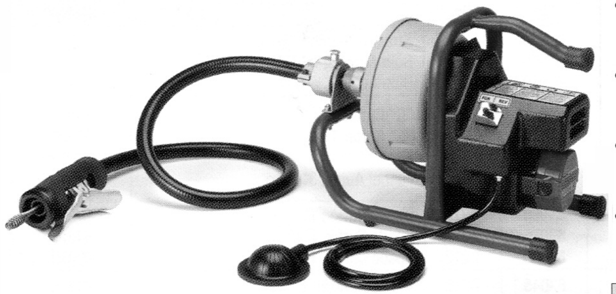
RIDGID

DRAIN CLEANING

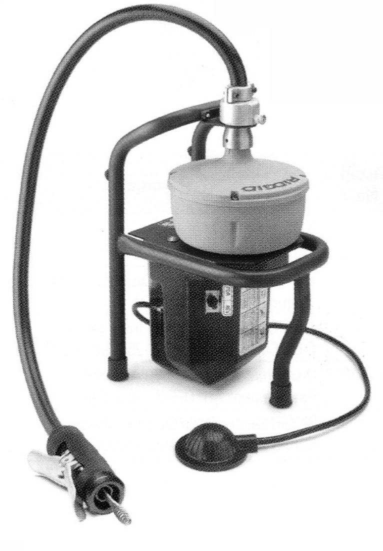
K-40 Sink Machine



Model K-40AF



Model K-40AF-B



Model K-40AF in vertical position

K-40 Sink Machine

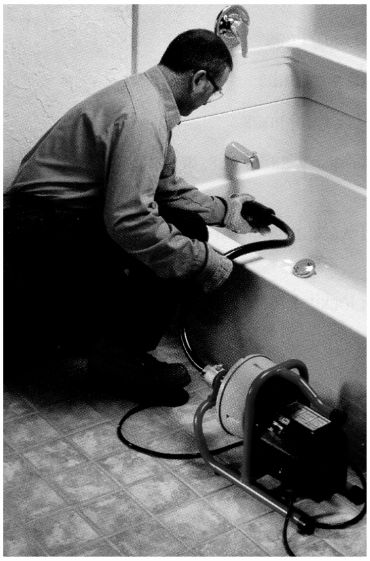
For 3/4" (20 mm) to 2 1/2" (75 mm) Drain Lines.

- The Model K-40 Sink Machine is ideal for cleaning small secondary drain lines from 3/4" (20 mm) to 2 1/2" (75 mm).
- 1/4" (6 mm) cables best for 3/4" (20 mm) to 1 1/2" (40 mm) lines.
- 5/16" (8 mm) cables best for 3/4" (20 mm) to 1 1/2" (40 mm) lines.
- 3/8" (10 mm) cables best for 1 1/4" (40 mm) to 2 1/2" (75 mm) lines.
- The K-40 sits flat on the floor or countertop and also tips onto its back for easy access to sink drains and bathtubs full of water. The K-40 practically eliminates job site cleanup thanks to the patented Guide Hose two-way AUTOFEED®. It completely contains the rotating cable and eliminates any waste water splashing or spraying.
- 175 W induction motor quietly delivers enough torque to clear even the toughest blockages.
- Premium-quality, compression-wound inner core cable combines strength and flexibility to resist kinking.
- Two-piece "twist lock" drum housing will not dent or corrode and allows easy access to the inner drum and cable.
- Special inner drum design virtually eliminates cable flip-over inside the drum and drum leakage.
- Two-way AUTOFEED advances and retrieves the drain cleaning cable with a simple push of a lever keeping you and the work area clean.
- Includes RIDGID® drain cleaning gloves and operator's manual.

Catalog No.	Model No.	Description	Voltage	Weight	
			V	lb.	kg
71702	K-40	Machine with: C-13IC, 5/16" x 35' (10.7m) Cable w/Inner Drum	115	29	13
71722	K-40AF	Machine with: AUTOFEED, Guide Hose, Mounting Bracket, C-13IC SB, 5/16" x 35' (10.7m) Speed Bump Cable w/Inner Drum	115	33	15
71727	K-40	Machine with: C-13IC, 5/16" x 35' (10.7m) Cable w/Inner Drum	230	29	13
71732	K-40AF	Machine with: AUTOFEED, Guide Hose, Mounting Bracket, C-13IC SB, 5/16" x 35' (10.7m) Speed Bump Cable w/Inner Drum	230	33	15
78347	K-40B AF	Battery Powered Machine with: AUTOFEED, Guide Hose, Mounting Bracket, C-13IC SB, 5/16" x 35" (10.7m) Cable w/Inner Drum, (2) 14.4V Battery Packs, 14.4V Battery Charger	-	24	11

RIDGID

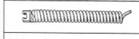
DRAIN CLEANING



Cables

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	50647	S-1	1/4" (6 mm) x 15' (4.6 m) with Funnel Auger	2 1/4	1
	50652	S-2	1/4" (6 mm) x 25' (7.6 m) with Funnel Auger	3 1/2	2
	50657	S-3	1/4" (6 mm) x 35' (10.7 m) with Funnel Auger	5	2
	62225	C-1	5/16" (8 mm) x 25' (7.6 m) with Bulb Auger	3 1/2	2
	56782	C-1IC	5/16" (8 mm) x 25' (7.6 m) Inner Core with Bulb Auger	4	2
	89400	C-21	5/16" (8 mm) x 50' (15.2 m) Inner Core with Bulb Auger	7	3
	56792	C-13IC	5/16" (8 mm) x 35' (10.7 m) Inner Core with Bulb Auger	5 1/2	2
	95847	C-13ICSB	35' (10.7m) Inner Core Speed Bump with Bulb Auger	5 1/2	2
	62235	C-2	5/16" (8 mm) x 25' (7.6 m) with Drop Head Auger	3 1/2	2
	56787	C-2IC	5/16" (8 mm) x 25' (7.6 m) Inner Core with Drop Head Auger	4	2
	89405	C-22	5/16" (8 mm) x 50' (15.2 m) with Drop Head Auger	7	3
	56797	C-23IC	5/16" (8 mm) x 35' (10.7 m) Inner Core with Drop Head Auger	5 1/2	2
	62245	C-4	3/8" (10mm) x 25' (7.6 m) with Male Coupling	4 1/2	2
	62250	C-5	3/8" (10mm) x 35' (10.7 m) with Bulb Auger	8 1/4	4
	62260	C-6	3/8" (10 mm) x 35' (10.7 m) with Male Coupling	8 1/4	4
	96037	C-6IC	3/8" (10mm) x 35' (10.7 m) Inner Core with Male Coupling	8 1/2	4

Tools

	Catalog No.	Model No.	Description	Replac. Blade(s)
	62990	T-201	Straight Auger, 5" (125 mm) Long	-
	62995	T-202	Bulb Auger, 1 1/8" (29 mm) O.D.	-
	63000	T-203	Bulb Auger 7/8" (22 mm) O.D.	-
	54837	T-204	"C" Cutter 1" (25 mm)	54832
	63005	T-205	"C" Cutter, 1 3/8" (35 mm)	97835
	63010	T-206	Funnel Auger, 3" (80 mm) Long	-
	63030	T-210	Spade Cutter, 1" (25 mm)	97905
	63035	T-211	Spade Cutter, 1 3/8" (35 mm)	97825
	63040	T-212	Spade Cutter, 1 3/4" (45 mm)	92850
	63045	T-213	4-Blade Cutter, 1" (25 mm)	97795
	63050	T-214	4-Blade Cutter, 1 3/8" (35 mm)	97910
	63055	T-215	4-Blade Cutter, 1 3/4" (45 mm)	97915
	63065	T-217	Drop Head Auger, 4" (110 mm) Long	-
-	55457	T-225	Retrieving Auger	-
-	48482	T-250	Tool Set includes: T-203, T-205, T-210, T-217, A-13	-

Accessories

	Catalog No.	Model No.	Description
-	26558	A-40AF	AUTOFEED Assembly & Guide Hose for K-40 Includes Mounting Bracket
-	23913	A-39AF	Replacement AUTOFEED Cartridge
	71757	A-40G	Guide Hose
-	72702	A-40B	Mounting Bracket
-	83407	-	14.4V Battery Pack
-	83417	-	115V Charger
-	71847	-	Torque Arm
-	68917	-	K-45 Inner-Drum
-	76597	-	Top Roller Bearing Housing Assy.
-	76817	-	C-6 Cable Kit incl. Inner Drum, C-6 Cable Torque Arm, T-250 Tool Set
-	98072	-	C-6IC Cable Kit including: Inner Drum, C-6IC Cable, Torque Arm, T-250 Tool Set
	41937	-	RIDGID Leather Drain Cleaning Gloves
	70032	-	RIDGID PVC Drain Cleaning Gloves

MASTERS

Master Plunger
- blue polyethylene
- funnel nose

see page 809

RIDGID

DRAIN CLEANING

Sink Machines

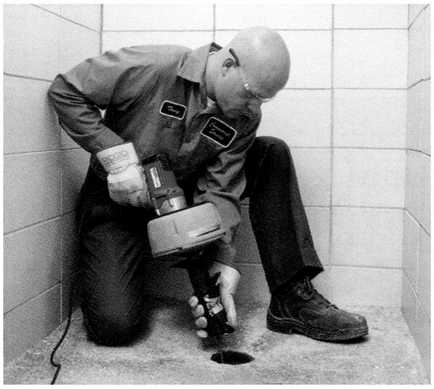
K-45 Sink Machine

For $^{3}/_{4}$" (20 mm) to 2$^{1}/_{2}$" (75 mm) Drain Lines.

- $^{1}/_{4}$" (6 mm) cables best for $^{3}/_{4}$" (20 mm) to 1$^{1}/_{2}$" (40 mm) lines.
- $^{5}/_{16}$" (8 mm) cables best for $^{3}/_{4}$" (20 mm) to 1$^{1}/_{2}$" (40 mm) lines.
- $^{3}/_{8}$" (10 mm) cables best for 1$^{1}/_{4}$" (30 mm) to 2$^{1}/_{2}$" (75 mm) lines.
- Excellent for small line cleaning. Opens clogged lavatory, sink lines, urinals, and tub/shower drains.
- Advanced two-way AUTOFEED® keeps hands and work area clean – advances & retrieves cable with push of a lever.
- Manual Version has a slide action chuck for quick locking/releasing of cable (Not available in Europe).
- Lightweight, easy-to-use, no setup required.
- Variable speed power unit rotates cable 0-600 RPMs.
- Two-piece twist lock canister with interchangeable inner drum – Makes cable changeout simple; easy to match the right cable for the job.
- Inner drum prevents water leaks and greatly reduces cable flip-over inside the drum.
- Drums won't rust or dent-ever.
- Drum Capacity: 50' (15 m) of $^{5}/_{16}$" (8 mm) or 35' (11 m) of $^{3}/_{8}$" (10 mm).
- Includes RIDGID® drain cleaning gloves and operator's manual.
- Approved by CSA to CSA and UL Standards (115V only).

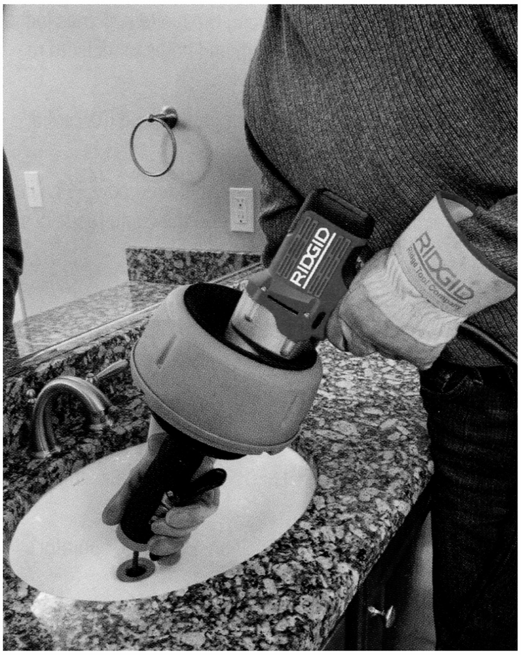
Inner Core Cables.

- (Models C-1IC, C-6IC, C-13IC, C-2IC, C-23IC).
- Vinyl-wrapped inner core to prevent core from rusting to spring – enhances cable life.
- Compression wound for strength.
- Resists kinking; negotiates tough bends and traps.
- Provides good flexibility and cleaning power to the cable end.



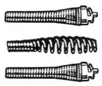
	Catalog No.	Model No.	Description	Voltage	Weight	
				V	lb.	kg
K-45AF	35473	K-45AF	K-45AF Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum	115	11.0	5.0
	36033	K-45AF	Machine with: – C-1IC, $^{5}/_{16}$" (8 mm) x 25' (7.6 m) Inner Core Cable w/ Inner Drum	230	13.8	6.5
	35998	K-45AF-1	Same as Model No. K-45AF plus: C-6429 Carrying Case	115	27.0	12.2
	36038	K-45AF-1	Same as Model No. K-45AF plus: C-6429 Carrying Case	230	27.0	12.2
	36003	K-45AF-5	K-45AF Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum - C-6, $^{3}/_{8}$" x 35' Cable w/Inner Drum - T-250, Five -Piece Tool Set for $^{3}/_{8}$" Cable - C-6429 Carrying Case	115	34.0	15.4
	36043	K-45AF-5	Machine with: – C-1IC, $^{5}/_{16}$" (8 mm) x 25' (7.6 m) Inner Core Cable w/Inner Drum – C-6, $^{3}/_{8}$" (10 mm) x 25' (10.7 m) Cable w/Inner Drum – T-250, Five-Piece Tool Set for $^{3}/_{8}$" (10 mm) Cable – C-6429 Carrying Case	230	34.0	15.4
	36008	K-45AF-7	K-45AF Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum - C-6, $^{3}/_{8}$" x 35' Cable w/Inner Drum - C-21, $^{5}/_{16}$" x 50' Cable w/Inner Drum - T-250, Five -Piece Tool Set for $^{3}/_{8}$" Cable - C-6429 Carrying Case	115	42.0	19.0
K-45	36018	K-45	K-45 Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum	230	11.0	5.0
	36048	K-45	K-45 Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum	230	11.0	5.0
	36013	K-45-1	Same as Model No. K-45 plus: C-6429 Carrying Case	230	11.0	5.0
	36053		Same as Model No. K-45 plus: C-6429 Carrying Case	230	27.0	12.2
	36023	K-45-5	K-45 Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum - C-6, $^{3}/_{8}$" x 35' Cable w/Inner Drum - T-250, Five -Piece Tool Set for $^{3}/_{8}$" Cable - C-6429 Carrying Case	115	34.0	15.4
	36058	K-45	K-45AF Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum - C-6, $^{3}/_{8}$" x 35' Cable w/Inner Drum - T-250, Five -Piece Tool Set for $^{3}/_{8}$" Cable - C-6429 Carrying Case	230	34.0	15.4
	36028	K-45-7	K-45AF Machine with: - C-1IC, $^{5}/_{16}$" x 25' Inner Core Cable w/Inner Drum - C-6, $^{3}/_{8}$" x 35' Cable w/Inner Drum - C-21, $^{5}/_{16}$" x 50' Cable w/Inner Drum - T-250, Five -Piece Tool Set for $^{3}/_{8}$" Cable - C-6429 Carrying Case	115	42.0	19.0

RIDGID

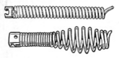


DRAIN CLEANING

Cables

		Catalog No.	Model No.	Description	Weight	
					lb.	kg
1/4"-6 mm	 Funnel Auger	50647	S-1	1/4" (6 mm) x 15' (4.6 m) with Funnel Auger	2 1/4	1.00
		50652	S-2	1/4" (6 mm) x 25' (7.6 m) with Funnel Auger	3 1/2	1.60
		50657	S-3	1/4" (6 mm) x 35' (10.7 m) with Funnel Auger	5	2.20
5/16"-8 mm	 Bulb Auger	62225	C-1	5/16" (8 mm) x 25' (7.6 m) with Bulb Auger	3 1/2	1.60
		56782	C-1IC	5/16" (8 mm) x 25' (7.6 m) Inner Core with Bulb Auger	4	1.80
		89400	C-21	5/16" (8 mm) x 50' (15.2 m) Inner Core with Bulb Auger	7	3.20
		56792	C-13IC	5/16" (8 mm) x 35' (10.7 m) Inner Core with Bulb Auger	5 1/2	2.50
	 Drop Head	62235	C-2	5/16" (8 mm) x 25' (7.6 m) with Drop Head Auger	3 1/2	1.60
		56787	C-2IC	5/16" (8 mm) x 25' (7.6 m) Inner Core with Drop Head Auger	4	1.80
		89405	C-22	5/16" (8 mm) x 50' (15.2 m) with Drop Head Auger	7	3.20
		56797	C-23IC	5/16" (8 mm) x 35' (10.7 m) Inner Core with Drop Head Auger	5 1/2	2.50
3/8"-10 mm		62245	C-4	3/8" (10mm) x 25' (7.6 m) with Male Coupling	4 1/2	2.00
		62250	C-5	3/8" (10mm) x 35' (10.7 m) with Bulb Auger	8 1/4	3.80
		62260	C-6	3/8" (10 mm) x 35' (10.7 m) with Male Coupling	8 1/4	3.80
		96037	C-6IC	3/8" (10mm) x 35' (10.7 m) Inner Core with Male Coupling	8 1/2	4.00

Tools – Fits C-4, C-6 and C-6IC Cables

	Catalog No.	Model No.	Description	Replac. Blade(s)
	62990	T-201	Straight Auger, 5" (125 mm) Long	-
	62995	T-202	Bulb Auger, 1 1/8" (29 mm) O.D.	-
	63000	T-203	Bulb Auger 7/8" (22 mm) O.D.	-
	54837	T-204	"C" Cutter 1" (25 mm)	54832
	63005	T-205	"C" Cutter, 1 3/8" (35 mm)	97835
	63010	T-206	Funnel Auger, 3" (80 mm) Long	-
	63030	T-210	Spade Cutter, 1" (25 mm)	97905
	63035	T-211	Spade Cutter, 1 3/8" (35 mm)	97825
	63040	T-212	Spade Cutter, 1 3/4" (45 mm)	92850
	63045	T-213	4-Blade Cutter, 1" (25 mm)	97795
	63050	T-214	4-Blade Cutter, 1 3/8" (35 mm)	97910
	63055	T-215	4-Blade Cutter, 1 3/4" (45 mm)	97915
	63065	T-217	Drop Head Auger, 4" (110 mm) Long	-
-	55457	T-225	Retrieving Auger	-
	52812	T-230	H-D "C" Cutter, 2" (50 mm)	92815
	52817	T-231	H-D "C" Cutter, 2 1/2" (65 mm)	92820
	52822	T-232	H-D "C" Cutter, 3" (80 mm)	92835
-	48482	T-250	Tool Set includes: T-203, T-205, T-210, T-217, A-13	-

Accessories

Catalog No.	Model No.	Description
68917	-	K-45 Inner-Drum
89410	C-6429	Carrying Case
76817	-	C-6 Cable Kit incl. Inner Drum, C-6 Cable Torque Arm, T-250 Tool Set
98072	-	C-6IC Cable Kit including: Inner Drum, C-6IC Cable, Torque Arm, T-250 Tool Set
23908	A-39AF	Drum Front and AUTOFEED Assembly
23913	A-39AF	Replacement AUTOFEED Cartridge
41937	-	RIDGID Leather Drain Cleaning Gloves
70032	-	RIDGID PVC Drain Cleaning Gloves

AERVOE®

AERVOE INDUSTRIES
HAND-Y PRO
CLEANING
TOWELS
#5025
PRE-MOISTENED
75

**AERVOE® HAND-Y PRO
Multi-Use Cleaning Towels**

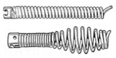
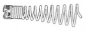
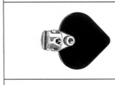
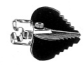
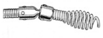
see page 807

RIDGID

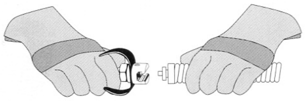
DRAIN CLEANING

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
3/8"-10 mm	87577	C-31IW	3/8" (10 mm) x 50' (15 m) IW Cable	18.0	8.2
	87582	C-32IW	3/8" (10 mm) x 75' (23 m) IWCable	26.0	11.8
	87587	C-33IW	3/8" (10 mm) x 100' (30 m) IW Cable	34.0	15.4
1/2"-12 mm	91037	-	Repair End for 3/8" (10 mm) IW Cable	0.5	0.2
	87592	C-44IW	1/2" (12 mm) x 50' (15 m) IW Cable	18.0	8.2
	87597	C-45IW	1/2" (12 mm) x 75' (23m) IW Cable	26.0	11.8
	91042	-	Repair End for 1/2" (12 mm) IW Cable	0.6	0.3

Tools

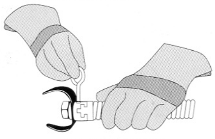
	Catalog No.	Model No.	Description	Replac. Blade(s)
	62990	T-201	Straight Auger, 5" (125 mm) Long	-
	62995	T-202	Bulb Auger, 1 1/8" (29 mm) O.D.	-
	63000	T-203	Bulb Auger 7/8" (22 mm) O.D.	-
	54837	T-204	"C" Cutter 1" (25 mm)	54832
	63005	T-205	"C" Cutter, 1 3/8" (35 mm)	97835
	63010	T-206	Funnel Auger, 3" (80 mm) Long	-
	63030	T-210	Spade Cutter, 1" (25 mm)	97905
	63035	T-211	Spade Cutter, 1 3/8" (35 mm)	97825
	63040	T-212	Spade Cutter, 1 3/4" (45 mm)	92850
	63045	T-213	4-Blade Cutter, 1" (25 mm)	97795
	63050	T-214	4-Blade Cutter, 1 3/8" (35 mm)	97910
	63055	T-215	4-Blade Cutter, 1 3/4" (45 mm)	97915
	63065	T-217	Drop Head Auger, 4" (110 mm) Long	-
-	55457	T-225	Retrieving Auger	-
	52812	T-230	H-D "C" Cutter, 2" (50 mm)	92815
	52817	T-231	H-D "C" Cutter, 2 1/2" (65 mm)	92820
	52822	T-232	H-D "C" Cutter, 3" (80 mm)	92835
-	48482	T-250	Tool Set includes: T-203, T-205, T-210, T-217, A-13	-
-	12128	T-240	Tool Set (3/8"- K-380): T-202 Bulb Auger, T-211 Spade Cutter, A-13 Pin Key	-
-	49002	T-260	Tool Set [3/8" (10 mm) - K-400] Includes: – T-202 Bulb Auger – T-205 "C" Cutter – T-211 Spade Cutter – A-13 Pin Key	-

TO ATTACH TOOL



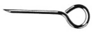
SLIDE TOGETHER

TO REMOVE TOOL



INSERT PIN

Accessories

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	41937		RIDGID Leather Drain Cleaning Gloves	1/2	0.20
	70032		RIDGID PVC Drain Cleaning Gloves	1/2	0.20
	59230	A-13	Pin Key For 3/8" (10 mm) Cable	1/2	0.20
	26773		K-400 AutoFeed Assembly	2	0.90
-	27048		K-400 Drum Assembly	10	4.50
-	92607		3/8" x 1/2" Tool Adaptor	1/2	0.20
-	92682		3/8" x 1/2" Drop Head Adaptor	1/2	0.20
-	92687		Drop Head Tool Adaptor 1/2" (12 mm)	1/2	0.20
-	26778		Guide Hose	2	0.90
-	51317	C-9	5/8" x 10' (3,1 m) Heavy- Duty Wind	5	2.20

(TOOLTIP)

Always start with a straight auger to and determine what you are trying to clean. Then chose the correct cutter to clear the drain.

DRAIN CLEANING

K-400 Drum Machine

K-400 Drum Machine

For 1 1/2" (30 mm) to 4" (110 mm) Drain Lines.

- The Model K-400 offers several unique, user-friendly features to make the toughest drain cleaning jobs easier and hassle-free. Designed with a sleek profile, the Model K-400 is a great fit for drain cleaners, service plumbers, facility and institutional maintenance departments and property management companies.
- 3/8" (10 mm) cable best for 1 1/2" (40 mm) to 3" (75 mm) lines.
- 1/2" (12 mm) cable best for 3" (50 mm) to 4" (110 mm) lines.
- Integrated Transport Cart – allows for easy movement to and from the job site. Heavy-duty, large wheels easily navigate over bumps and up stairs.
- Integrated Telescoping Handle – provides high-handle height during transport.
- Cable Control System – causes the drum to stop spinning when the blade becomes lodged in a blockage, limits potential for cable to flip-over in the drum and helps to indicate to operator when blockages are encountered.
- "Solid Core" Cable – uses tough 3/8" (10 mm) or 1/2" (12 mm) Integral Wound (IW) solid core cable that is rugged and kink resistant.
- AUTOFEED – offered as an accessory, this patented, automatic cable feed powers cable in and out of the drain. Reverse the direction of the AUTOFEED and the cable feeds back into the drum.

Specifications

- Drum Capacity – 100' (30.5 m) of 3/8" (10 mm) Diameter Cable or 75' (22.5 m) of 1/2" (12 mm) Diameter Cable.
- Motor – 380W, 230V motor spins cable at 165 RPM.
- Weight (Machine Only) – 45 lbs. (20.4 kg).
- Dimensions – Length 21" (53 cm) 24" (61 cm) with AUTOFEED, Height 23" (58.5 cm) Width 17" (43.2 cm).
- All Model K-400 machines are supplied with RIDGID® drain cleaning gloves, operator's manual and instructional video.

Model K-400 with AUTOFEED®

Model K-400 Machine Only

Catalog No.	Model No.	Description	Voltage	Weight	
			V	lb.	kg
24853	K-400 w/C-32 IW	K-400 Machine w/Gloves & Std. Equipment: C-32 IW 3/8" x 75' Solid Core (Integral Wound) Cable, T-260 Tool Set	115	68	31.0
26993	K-400 w/C-31 IW	K-400 Machine w/Gloves & Std. Equipment: C-31 IW 3/8" x 50' Solid Core (Integral Wound) Cable, T-260 Tool Set Includes: T-202 Bulb Auger, T-205 "C" Cutter, T-211 Spade Cutter, A-13 Coupling Pin	115	60	27.2
26998	K-400 w/C-45 IW	K-400 Machine w/Gloves & Std. Equipment: C-45 IW 1/2" x 75' Solid Core (Integral Wound) Cable, T-260 Tool Set	115	81	37.0
27003	K-400 w/C-44 IW	K-400 Machine w/Gloves & Std. Equipment: C-44 IW 1/2" x 50' Solid Core (Integral Wound) Cable, T-260 Tool Kit	115	68	31.0
27008	K-400 AF w/C-32 IW	K-400 Machine w/Gloves & Std. Equipment: Two-Wheel Cart, AUTOFEED, C-32 IW 3/8" x 75' Solid Core (Integral Wound) Cable, T-260 Tool Set	115	79	36.0
27013	K-400 AF w/C-45 IW	K-400 Machine w/Gloves & Std. Equipment: AUTOFEED, C-45 IW 1/2" x 75' Solid Core (Integral Wound) Cable, T-260 Tool Set	115	93	42.0

RIDGID

DRAIN CLEANING

Drum Machines

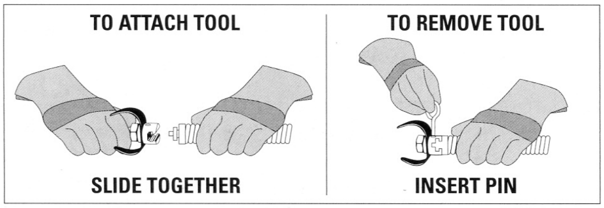
K-3800 Drum Machine

For 3/4" (20 mm) to 4" (110 mm) Drain Lines.

- A powerful, easy to transport, versatile machine for cleaning indoor drains. Requires minimal set-up to clean sink lines, floor drains and roof vents.
- Rugged, corrosion-resistant molded cable drum won't dent or rust. The drum tilt adjusts for proper cable feed angle. Inner-drum guards against cable flip-over inside the drum.
- Cable drum's quick-release and built-in hand-holds allow easy cable change and transport.
- Maximum drum capacity is 100' (30.5 m) of 3/8" (10 mm) or 90' (27 m) of 1/2" (12 mm) continuous length cable.
- 3/8" (10 mm) cable best for 1 1/2" (40 mm) to 3" (75 mm) lines up to 100' (30,5 m).
- 1/2" (12 mm) cable best for 2" (50 mm) to 4" (110 mm) lines up to 90' (27 m).
- Optional sink drum holds up to 50' (15 m) of 5/16 (8 mm) or 1/4 (6 mm) cable.
- Ideal for cleaning through 3/4" (20 mm) to 1 1/2" (40 mm) sink traps.
- Powerful 175W Universal Motor spins cable at 240 RPM. When cable hits blockage, motor gears down automatically to deliver more power and enhance operator control.
- Tools connect to cable in seconds.
- Optional heavy duty AUTOFEED® system.
- Includes RIDGID® leather drain cleaning gloves and operator's manual.

Machine Options

Catalog No.	Model No.	Description	Voltage	Weight	
			v	lb.	kg
53107	K-3800	K-3800 Machine w/Gloves	115		
53112	K-3800 w/C-31	K-3800 Machine w/Std. Equip: C-31, 3/8" x 50' Cable, T-202 Bulb Auger, T-205 "C" Cutter, T-211 Spade Cutter, A-13 Pin Key, Pair of Gloves	115		
53117	K-3800 w/C-32	K-3800 Machine w/Std. Equip: C-32, 3/8" x 75' Cable, T-202 Bulb Auger, T-205 "C" Cutter, T-211 Spade Cutter, A-13 Pin Key, Pair of Gloves	115	71	32.2
53122	K-3800 w/C-45	K-3800 Machine w/Std. Equip: C-45, 1/2" x 75' Cable, T-102 Funnel Auger, T-142 Knife Blade Cutter, T-107 Spade Cutter, A-12 Pin Key, Pair of Gloves	115	65	29.3
53127	K-3800 w/C-46	K-3800 Machine w/Std. Equip: C-46, 1/2" x 90' Cable, T-102 Funnel Auger, T-142 Knife Blade Cutter, T-107 Spade Cutter, A-12 Pin Key, Pair of Gloves	115	91	41.3
59462	K-3800	K-3800 Machine w/Gloves	230	42	19.0
63822	K-3800 w/C-45	K-3800 Machine w/Std. Equip: C-45, 1/2" x 75' Cable, T-102 Funnel Auger, T-142 Knife Blade Cutter, T-107 Spade Cutter, A-12 Pin Key, Pair of Gloves	230	83	37.7
63827	K-3800 w/C-32	K-3800 Machine w/Std. Equip: C-32, 3/8" x 75' Cable, T-202 Bulb Auger, T-205 "C" Cutter, T-211 Spade Cutter, A-13 Pin Key, Pair of Gloves	230	71	32.2



For C-4, C-6, C-6IC, C-7, C-8, C-9, C-10, C-11, C-12, C-14, C-15, C-31, C-32, C-33, C-44, C-45, and C-46 & all IW Cables.

RIDGID

WIPING RAGS

see page 807

DRAIN CLEANING

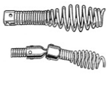
Inner Core (IC) Cables

		Catalog No.	Model No.	Description	Weight	
					lb.	kg
$^3/_8$"-10 mm		37842	C-31	$^3/_8$" x 50' (15 m) IC Cable	18	8.20
		37847	C-32	$^3/_8$" x 75' (23 m) IC Cable	26	11.80
		37852	C-33	$^3/_8$" x 100' (30 m) IC Cable	34	15.40
		51752	T-122	Repair End, $^3/_8$" (10 mm)	1	0.50
$^1/_2$"-12 mm		37857	C-44	$^1/_2$" x 50' (15 m) IC Cable	27	12.20
		37862	C-45	$^1/_2$" x 75' (23 m) IC Cable	39	17.70
		37867	C-45HC	$^1/_2$" x 75' (23 m) Hollow Core Cable	38	17.20
		55467	C-46	$^1/_2$" x 90' (28 m) IC Cable	47	21.20
		59917	T-121	Repair End, $^1/_2$" (12 mm)	$^3/_4$	0.80

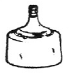
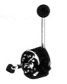
Integral Wound (IW) Cables

		Catalog No.	Model No.	Description	Weight	
					lb.	kg
$^3/_8$"-10 mm		87577	C-31IW	$^3/_8$" (10 mm) x 50' (15 m) IW Cable	18	8.2
		87582	C-32IW	$^3/_8$" (10 mm) x 75' (23 m) IWCable	26	11.8
		87587	C-33IW	$^3/_8$" (10 mm) x 100' (30 m) IW Cable	34	15.4
		91037		Repair End for $^3/_8$" (10 mm) IW Cable	$^1/_2$	0.2
$^1/_2$"-12 mm		87592	C-44IW	$^1/_2$" (12 mm) x 50' (15 m) IW Cable	18	8.2
		87597	C-45IW	$^1/_2$" (12 mm) x 75' (23 m) IW Cable	26	11.8
		91042	-	Repair End for $^1/_2$" (12 mm) IW Cable	$^3/_5$	0.3

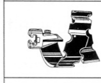
Sink Drum Cables

		Catalog No.	Model No.	Description	Weight	
					lb.	kg
$^1/_4$"-6 mm		50652	S-2	$^1/_4$" (6 mm) x 25' (7.6 m) with Funnel Auger	$3^1/_2$	1.60
		50657	S-3	$^1/_4$" (6 mm) x 35' (10.7 m) with Funnel Auger	5	2.20
$^5/_{16}$"-8 mm		56782	C-1IC	$^5/_{16}$" (8 mm) x 25' (7.6 m) Inner Core with Bulb Auger	4	1.80
		56792	C-13IC	$^5/_{16}$" (8 mm) x 35' (10.7 m) Inner Core with Bulb Auger	$5^1/_2$	2.50
		56787	C-2IC	$^5/_{16}$" (8 mm) x 25' (7.6 m) Inner Core with Drop Head Auger	4	1.80
		56797	C-23IC	$^5/_{16}$" (8 mm) x 35' (10.7 m) Inner Core with Drop Head Auger	$5^1/_2$	2.50

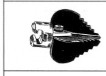
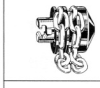
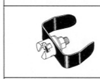
Accessories

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	55002	A-380	Standard Drum for $^3/_8$" (10 mm), $^1/_2$" (12 mm) Cable	$12^1/_2$	5.60
	55007	A-381	Sink Drum for $^5/_{16}$" (8 mm), $^1/_4$" (6 mm) Cable	$12^1/_2$	5.60
	55012	A-381-A	Sink Drum with 25' (7.6 m) x $^5/_{16}$" (8 mm) IC Cable w/Bulb Head	$16^1/_2$	7.50
	41937	-	RIDGID Leather Drain Cleaning Gloves	$^1/_2$	0.20
	70032	-	RIDGID PVC Drain Cleaning Gloves	$^1/_2$	0.20
	59230	A-13	Pin Key For $^3/_8$" (10 mm) Cable	$^1/_2$	0.20
	59225	A-12	Pin Key For $^1/_2$" (12 mm) Cable	$^1/_2$	0.20
	55017	-	Transport Cart	18	8.20
	60087	A3800 PF	AUTOFEED® Assembly	$7^3/_8$	3.30
-	62412	-	Guide Hose Adapter for Sink Drum	$3^1/_2$	1.60

Tools Fit $^3/_8$" (10 mm) IC, $^3/_8$" (10 mm) IW and $^1/_2$" (12 mm) IW Cables

	Catalog No.	Model No.	Description	Replac. Blade(s)
	62990	T-201	Straight Auger, 5" (125 mm) Long	-
	62995	T-202	Bulb Auger, $1^1/_8$" (29 mm) O.D.	-
	63000	T-203	Bulb Auger $^7/_8$" (22 mm) O.D.	-
	54837	T-204	"C" Cutter 1" (25 mm)	54832
	63005	T-205	"C" Cutter, $1^3/_8$" (35 mm)	97835
	52812	T-230	H-D "C" Cutter, 2" (50 mm)	92815
	52817	T-231	H-D "C" Cutter, $2^1/_2$" (65 mm)	92820
	52822	T-232	H-D "C" Cutter, 3" (80 mm)	92835
	63010	T-206	Funnel Auger, 3" (80 mm) Long	-
	63015	T-207	Spiral Cutter, $1^1/_4$" (32 mm)	97840
	63020	T-208	Spiral Cutter, $1^1/_2$" (40 mm)	97895
	63025	T-209	Spiral Cutter, 2" (50 mm)	97900
	63030	T-210	Spade Cutter, 1" (25 mm)	97905
	63035	T-211	Spade Cutter, $1^3/_8$" (35 mm)	97825
	63040	T-212	Spade Cutter, $1^3/_4$" (45 mm)	92850
	63045	T-213	4-Blade Cutter, 1" (25 mm)	97795
	63050	T-214	4-Blade Cutter, $1^3/_8$" (35 mm)	97910
	63055	T-215	4-Blade Cutter, $1^3/_4$" (45 mm)	97915
	63060	T-216	Chain Knocker, 2" (50 mm)	98000
	63065	T-217	Drop Head Auger, 4" (110 mm) Long	-
-	55457	T-225	Retrieving Auger	-
-	12128	T-240	Tool Set ($^3/_8$"- K-380): T-202 Bulb Auger, T-211 Spade Cutter, A-13 Pin Key	-
-	49002	T-260	Tool Set [$^3/_8$" (10 mm) - K-400] Includes: – T-202 Bulb Auger – T-205 "C" Cutter – T-211 Spade Cutter – A-13 Pin Key	-

Tools Fit $^1/_2$" (12 mm) IC Cables

	Catalog No.	Model No.	Description	Replac. Blade(s)
	62850	T-101	Straight Auger	-
	62855	T-102	Funnel Auger	-
	62865	T-104	"H" Cutter, $2^1/_2$" (65 mm)	97800
	62870	T-105	Grease Cutter, $2^1/_2$" (65 mm)	97920
	62875	T-106	Grease Cutter, $3^1/_2$" (87 mm)	97925
	62880	T-107	Spade Cutter, $1^3/_4$" (45 mm)	92850
	62930	T-112	4-Blade Cutter, $1^3/_4$" (45 mm)	97915
	62935	T-113	4-Blade Cutter, 3" (75 mm)	97910
	62940	T-114	Chain Knocker for 4" lines	97985
-	27642	T-125	Straight Retrieving Auger	-
	54842	T-141	Knife Blade Cutter $1^1/_2$" (40 mm)	54847
	54852	T-142	Knife Blade Cutter $2^1/_2$" (65 mm)	97800
-	54992	T-270	Tool Set: – T-102 Funnel Auger – T-142 Knife Blade Cutter – T-107 Spade Cutter – A-12 Pin Key	-
-	92687		Drop Head Tool Adaptor $^1/_2$" (12 mm)	-

DRAIN CLEANING

Inner Core (IC) Cables

		Catalog No.	Model No.	Description	Weight lb.	Weight kg
3/8"-10 mm		37842	C-31	3/8" x 50' (15 m) IC Cable	18	8.20
		37847	C-32	3/8" x 75' (23 m) IC Cable	26	11.80
		37852	C-33	3/8" x 100' (30 m) IC Cable	34	15.40
		51752	T-122	Repair End, 3/8" (10 mm)	1	0.50
1/2"-12 mm		37857	C-44	1/2" x 50' (15 m) IC Cable	27	12.20
		37862	C-45	1/2" x 75' (23 m) IC Cable	39	17.70
		37867	C-45HC	1/2" x 75' (23 m) Hollow Core Cable	38	17.20
		55467	C-46	1/2" x 90' (28 m) IC Cable	47	21.20
		59917	T-121	Repair End, 1/2" (12 mm)	3/4	0.80

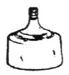
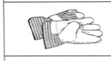
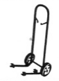
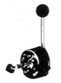
Integral Wound (IW) Cables

		Catalog No.	Model No.	Description	Weight lb.	Weight kg
3/8"-10 mm		87577	C-31IW	3/8" (10 mm) x 50' (15 m) IW Cable	18	8.2
		87582	C-32IW	3/8" (10 mm) x 75' (23 m) IWCable	26	11.8
		87587	C-33IW	3/8" (10 mm) x 100' (30 m) IW Cable	34	15.4
		91037		Repair End for 3/8" (10 mm) IW Cable	1/2	0.2
1/2"-12 mm		87592	C-44IW	1/2" (12 mm) x 50' (15 m) IW Cable	18	8.2
		87597	C-45IW	1/2" (12 mm) x 75' (23 m) IW Cable	26	11.8
		91042	-	Repair End for 1/2" (12 mm) IW Cable	3/5	0.3

Sink Drum Cables

		Catalog No.	Model No.	Description	Weight lb.	Weight kg
1/4"-6 mm		50652	S-2	1/4" (6 mm) x 25' (7.6 m) with Funnel Auger	3 1/2	1.60
		50657	S-3	1/4" (6 mm) x 35' (10.7 m) with Funnel Auger	5	2.20
5/16"-8 mm		56782	C-1IC	5/16" (8 mm) x 25' (7.6 m) Inner Core with Bulb Auger	4	1.80
		56792	C-13IC	5/16" (8 mm) x 35' (10.7 m) Inner Core with Bulb Auger	5 1/2	2.50
		56787	C-2IC	5/16" (8 mm) x 25' (7.6 m) Inner Core with Drop Head Auger	4	1.80
		56797	C-23IC	5/16" (8 mm) x 35' (10.7 m) Inner Core with Drop Head Auger	5 1/2	2.50

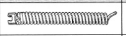
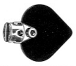
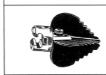
Accessories

	Catalog No.	Model No.	Description	Weight lb.	Weight kg
	55002	A-380	Standard Drum for 3/8" (10 mm), 1/2" (12 mm) Cable	12 1/2	5.60
	55007	A-381	Sink Drum for 5/16" (8 mm), 1/4" (6 mm) Cable	12 1/2	5.60
	55012	A-381-A	Sink Drum with 25' (7.6 m) x 5/16" (8 mm) IC Cable w/Bulb Head	16 1/2	7.50
	41937	-	RIDGID Leather Drain Cleaning Gloves	1/2	0.20
	70032	-	RIDGID PVC Drain Cleaning Gloves	1/2	0.20
	59230	A-13	Pin Key For 3/8" (10 mm) Cable	1/2	0.20
	59225	A-12	Pin Key For 1/2" (12 mm) Cable	1/2	0.20
	55017	-	Transport Cart	18	8.20
	60087	A3800 PF	AUTOFEED® Assembly	7 3/8	3.30
-	62412	-	Guide Hose Adapter for Sink Drum	3 1/2	1.60

Tools Fit 3/8" (10 mm) IC, 3/8" (10 mm) IW and 1/2" (12 mm) IW Cables

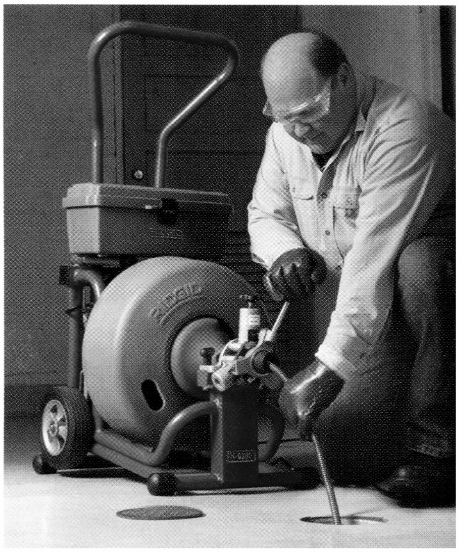
	Catalog No.	Model No.	Description	Replac. Blade(s)
	62990	T-201	Straight Auger, 5" (125 mm) Long	-
	62995	T-202	Bulb Auger, 1 1/8" (29 mm) O.D.	-
	63000	T-203	Bulb Auger 7/8" (22 mm) O.D.	-
	54837	T-204	"C" Cutter 1" (25 mm)	54832
	63005	T-205	"C" Cutter, 1 3/8" (35 mm)	97835
	52812	T-230	H-D "C" Cutter, 2" (50 mm)	92815
	52817	T-231	H-D "C" Cutter, 2 1/2" (65 mm)	92820
	52822	T-232	H-D "C" Cutter, 3" (80 mm)	92835
	63010	T-206	Funnel Auger, 3" (80 mm) Long	-
	63015	T-207	Spiral Cutter, 1 1/4" (32 mm)	97840
	63020	T-208	Spiral Cutter, 1 1/2" (40 mm)	97895
	63025	T-209	Spiral Cutter, 2" (50 mm)	97900
	63030	T-210	Spade Cutter, 1" (25 mm)	97905
	63035	T-211	Spade Cutter, 1 3/8" (35 mm)	97825
	63040	T-212	Spade Cutter, 1 3/4" (45 mm)	92850
	63045	T-213	4-Blade Cutter, 1" (25 mm)	97795
	63050	T-214	4-Blade Cutter, 1 3/8" (35 mm)	97910
	63055	T-215	4-Blade Cutter, 1 3/4" (45 mm)	97915
	63060	T-216	Chain Knocker, 2" (50 mm)	98000
	63065	T-217	Drop Head Auger, 4" (110 mm) Long	-
-	55457	T-225	Retrieving Auger	-
-	12128	T-240	Tool Set (3/8"- K-380): T-202 Bulb Auger, T-211 Spade Cutter, A-13 Pin Key	-
-	49002	T-260	Tool Set [3/8" (10 mm) - K-400] Includes: – T-202 Bulb Auger – T-205 "C" Cutter – T-211 Spade Cutter – A-13 Pin Key	-

Tools Fit 1/2" (12 mm) IC Cables

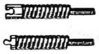
	Catalog No.	Model No.	Description	Replac. Blade(s)
	62850	T-101	Straight Auger	-
	62855	T-102	Funnel Auger	-
	62865	T-104	"H" Cutter, 2 1/2" (65 mm)	97800
	62870	T-105	Grease Cutter, 2 1/2" (65 mm)	97920
	62875	T-106	Grease Cutter, 3 1/2" (87 mm)	97925
	62880	T-107	Spade Cutter, 1 3/4" (45 mm)	92850
	62930	T-112	4-Blade Cutter, 1 3/4" (45 mm)	97915
	62935	T-113	4-Blade Cutter, 3" (75 mm)	97910
	62940	T-114	Chain Knocker for 4" lines	97985
-	27642	T-125	Straight Retrieving Auger	-
	54842	T-141	Knife Blade Cutter 1 1/2" (40 mm)	54847
	54852	T-142	Knife Blade Cutter 2 1/2" (65 mm)	97800
-	54992	T-270	Tool Set: – T-102 Funnel Auger – T-142 Knife Blade Cutter – T-107 Spade Cutter – A-12 Pin Key	-
-	92687		Drop Head Tool Adaptor 1/2" (12 mm)	-

RIDGID

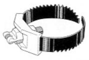
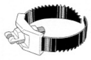
DRAIN CLEANING



Cables and Leaders

		Catalog No.	Model No.	Description	Weight	
					lb.	kg
5/8"-16 mm		37628 37633 37638 37643	C-25 HD C-26 HD C-27 HD C-24 HD	25' HD Cable (7.6m) 50' HD Cable (15.2m) 75' HD Cable (30.5m) 100 HD Cable (30.5m)	24 43 63 84	10.90 19.50 28.60 38.10
		43647	C-24	5/8" (16 mm) x 100' IC Cable (30.5m)	84	38.10
		44122		5/8" (16 mm) Pigtail, 4 1/2' (1.4 m) Long	2 1/2	1.13
		58192	C-24HC	5/8" (16 mm) x 100' HC Cable (30.5m)	70 1/2	32.10
		92460 92465 92470	C-25 C-26 C-27	5/8" (16 mm) x 25' IC Cable (7.6m) 5/8" (16 mm) x 50' IC Cable (15.2m) 5/8" (16 mm) x 75' IC Cable (22.9m)	24 43 63	10.90 19.50 28.60
		92555	T-458	5/8" (16 mm) x 2' (50 mm) Leader	2	0.85
		95737	K-6200	Machine w/5/8" Pigtail & Standard Accessories	98	44.54
		32737	C-27HC	5/8" (16 mm) x 75' HC Cable (23)	52 3/4	23.90

Tools and Replacement Blades – Fit 5/8" (16 mm) and 3/4" (20 mm) Cables

	Catalog No.	Model No.	Description	Replac. Blade(s)	Replac. Holder
	51762	T-409	H-D Bulb Auger, 1 3/4" (45 mm)	-	-
	92485 92490	T-403 T-404	P-Trap Cutter, 3" (75 mm) P-Trap Cutter, 3 1/2" (87 mm)	92835 92840	92900 92900
	92495	T-406	Spade Cutter, 1 3/4" (45 mm)	92850	92915
-	92500	T-407	Retrieving Auger 2 9/16" (65 mm)	-	-
	92505	T-408	Sawtooth Cutter, 3" (75 mm)	92890	92915
	92510 92515 92520 92525 92530	T-411 T-412 T-413 T-414 T-416	Double Cutter, 2" (50 mm) Double Cutter, 2 1/2" (65 mm) Double Cutter, 3" (75 mm) Double Cutter, 4" (110 mm) Double Cutter, 6" (150 mm)	92815 92820 92825 92830 92855	92905 92905 92910 92910 92910
	92535 92540 92545 92550	T-432 T-433 T-434 T-436	3-Blade Cutter 2" (50 mm) 3-Blade Cutter 3" (75 mm) 3-Blade Cutter 4" (110 mm) 3-Blade Cutter 6" (150 mm)	92860 92865 92870 92875	92895 92895 92895 92895
	92485	T-403	P-Trap Cutter, 3" (75 mm)	92835	92900

Accessories

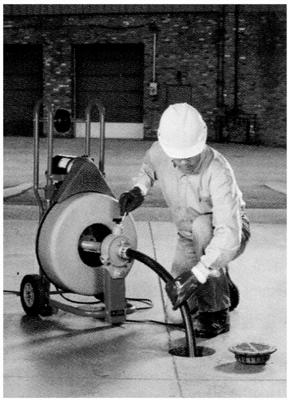
Catalog No.	Description
49032	Front Guide Hose Assembly
59360	Tool Box
70032	RIDGID PVC Drain Cleaning Gloves
91047	5/8" IW Cable Repair Coupling
95792	Swivel Loading Wheel Assembly
95797	Lifting Hook - K-6200
95802	K-6200 Drum Assy. w/5/8" Pigtail
95807	K-3800 Drum Assy. w/6200 Adapters
95812	AUTOFEED – K-6200
95822	K-3800 to K-6200 Adapter Kit Only

MARINO®
Plastic Mop Bucket Combo

see page 807

DRAIN CLEANING

Drum Machines



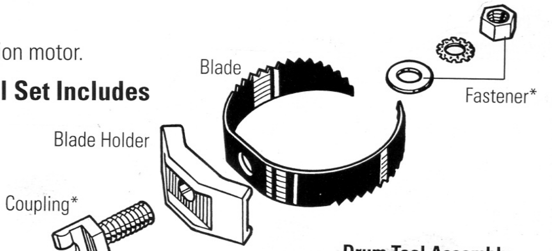
K-750 Drum Machine

For 3" to 8" (75-200 mm) Drain/Sewer Lines.

- Powerful, self-contained machine ideal for lateral lines. Easy to transport, minimal set-up – attach a tool and go.
- Autofeed advances, retrieves cable with a push of a lever, up to 20' (6 m) per minute.
- Versatile AUTOFEED® control adjusts for either 5/8" (16 mm) or 3/4" (20 mm) cable with a twist of a screwdriver.
- Cable spins at 200 RPM.
- Tough, corrosion-resistant cable drum withstands harsh treatment and abuse. It will not dent or corrode and cleans easily.
- Drum holds 100' (30,5 m) of 3/4" (20 mm) or 125' (35 m) of 5/8" (16 mm) cable and is designed for quick, easy removal.
- Well-balanced design gives machine a lightweight "feel." Transport wheels ease loading into service truck/van.
- Equipped with 550W induction motor.

Standard 3/4" (20 mm) Tool Set Includes

- T-406 Spade Cutter
- T-407 Retrieving Auger
- T-411 2" (50 mm) Cutter
- T-413 3" (75 mm) Cutter
- T-414 4" (110 mm) Cutter



Drum Tool Assembly
*Includes Coupling and Fastene

Standard 5/8" (16 mm)Tool Set Includes

- T-403 3" (75 mm) P-Trap Cutter
- T-407 Retrieving Auger
- T-406 Spade Cutter
- T-411 2" (50 mm) Cutter
- T-413 3" (75 mm) Cutter
- Approved by CSA to CSA and UL Standards (115V only).
- Includes RIDGID PVC drain cleaning gloves and operators manual.

Standard Equipment

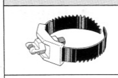
- 41937 – RIDGID Leather Drain Cleaning Gloves.

Machine Options

Catalog No.	Model No.	Description	Voltage	Weight	
			V	lb.	kg
41977	K-750	Machine with Gloves and AUTOFEED - 3/4" Pigtail	115	114	51.9
51402	K-750	Machine with Gloves and AUTOFEED - 5/8" Pigtail	115	113	51.3
42002	K-750 w/C-75	Machine with One Pair of Gloves, AUTOFEED, Standard 3/4" Tool Set, and: C-75, 75' x 3/4" Cable	115	206	93.6
42007	K-750	Machine with One Pair of Gloves, w/C-100 AUTOFEED, Standard 3/4" Tool Set, and: C-100, 100' x 3/4" Cable	115	234	106.3
42012	K-750 w/C-27	Machine with One Pair of Gloves, AUTOFEED, Standard 5/8" Tool Set, and: C-27, 75' x 5/8" Cable	115	182	82.7
47047	K-750 w/C-24	Machine with One Pair of Gloves, AUTOFEED, Standard 5/8" Tool Set, and: C-24, 100' x 5/8" Cable	115	182	82.7
44202	K-750	Machine with Gloves and AUTOFEED - 3/4" Pigtail	230	114	51.9
51407	K-750	Machine with Gloves and AUTOFEED - 5/8" Pigtail	230	113	51.3
44212	K-750	Machine with One Pair of Gloves, w/C-100 AUTOFEED, Standard 3/4" Tool Set, and: C-100, 100' x 3/4" Cable	230	234	106.3
44217	K-750 w/C-27	Machine with One Pair of Gloves, AUTOFEED, Standard 5/8" Tool Set, and: C-27, 75' x 5/8" Cable	230	182	82.7

DRAIN CLEANING

Tools and Replacement Blades – Fit 5/8" (16 mm) and 3/4" (20 mm) Cables

	Catalog No.	Model No.	Description	Replac. Blade(s)	Replac. Holder
	92485	T-403	P-Trap Cutter, 3" (75 mm)	92835	92900
	92490	T-404	P-Trap Cutter, 3 1/2" (87 mm)	92840	92900
	92495	T-406	Spade Cutter, 1 3/4" (45 mm)	92850	92915
	92500	T-407	Retrieving Auger 2 9/16" (65 mm)	-	-
	92505	T-408	Sawtooth Cutter, 3" (75 mm)	92890	92915
	51762	T-409	H-D Bulb Auger, 1 3/4" (45 mm)	-	-
	92510	T-411	Double Cutter, 2" (50 mm)	92815	92905
	92515	T-412	Double Cutter, 2 1/2" (65 mm)	92820	92905
	92520	T-413	Double Cutter, 3" (75 mm)	92825	92910
	92525	T-414	Double Cutter, 4" (110 mm)	92830	92910
	92530	T-416	Double Cutter, 6" (150 mm)	92855	92910
	92540	T-433	3-Blade Cutter 3" (75 mm)	92865	92895
	92545	T-434	3-Blade Cutter 4" (110 mm)	92870	92895
	92550	T-436	3-Blade Cutter 6" (150 mm)	92875	92895

Inner Core (IC) Cables

		Catalog No.	Model No.	Description	Weight lb.	Weight kg
5/8"-16 mm		92460	C-25	5/8" (16 mm) x 25' IC Cable (7.6 m)	24	10.9
		92465	C-26	5/8" (16 mm) x 50' IC Cable (15.2 m)	43	19.5
		92470	C-27	5/8" (16 mm) x 75' IC Cable (22.9 m)	63	28.6
		43647	C-24	5/8" (16 mm) x 100' IC Cable (30.5m)	84	38.1
3/4"-20 mm		92475	C-28	3/4" (20 mm) x 25' IC Cable (7.6 m)	30	13.9
		92480	C-29	3/4" (20 mm) x 50' IC Cable (15.2 m)	60	27.2
		41212	C-75	3/4" (20 mm) x 75' IC Cable (22.9 m)	93	42.5
		41697	C-100	3/4" (20 mm) x 100' IC Cable (30.5m)	122	55.3

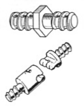
Hollow Core Cables

		Catalog No.	Model No.	Description	Weight lb.	Weight kg
5/8"- 16mm		32737	C-27HC	5/8" (16 mm) x 75' HC Cable (23)	52 3/4	23.9
		58192	C-24HC	5/8" (16 mm) x 100' HC Cable (30.5 m)	70 1/2	32.1
3/4"-20 mm		47427	C-75HC	3/4" (20 mm) x 75' HC Cable (23 m)	75	34.0
		47432	C-100HC	3/4" (20 mm) x 100' HC Cable (30.5 m)	100	45.5

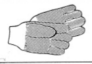
Leaders and Pig Tails

	Catalog No.	Model No.	Description	Weight lb.
	92555	T-458	5/8" (16 mm) x 2' (50 mm) Leader	2
	92560	T-468	3/4" (20 mm) x 2' (50 mm) Leader	2 3/4
	44122	-	5/8" (16 mm) Pigtail, 4 1/2' (1.4 m) Long	2 1/2
	44117	-	3/4" (20 mm) Pigtail, 6' (1.8 m) Long	3 1/2

Repair Fittings

	Catalog No.	Model No.	Description	Weight oz.	Weight g
	31487	A-7570	5/8" (16 mm) Repair Splicer	1 1/2	43
	31492	A-7571	3/4" (20 mm) Repair Splicer	2	57
	92805	A-6582	5/8" (16 mm) Male Coupling	1	28
	92810	A-6583	5/8" (16 mm) Female Coupling	2	57
	92880	B-6840	3/4" (20 mm) Male Coupling	1	28
	92885	B-6841	3/4" (20 mm) Female Coupling	2	57

Accessories

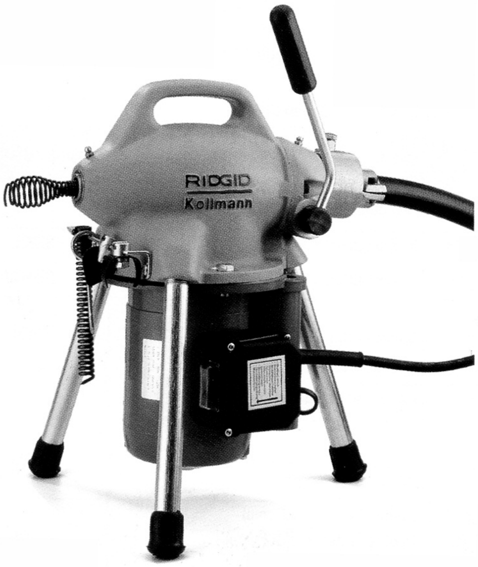
	Catalog No.	Model No.	Description	Weight lb.	Weight kg
	41982	A-7534	Drum Assembly w/3/4" (20 mm) Pigtail	37 1/2	17.0
	43637	A-7558	Drum Assembly w/5/8" (16 mm) Pigtail	33	15.0
	43642	A-75	AUTOFEED Assembly	8	3.5
	41937	-	RIDGID Leather Drain Cleaning Gloves	1/2	0.2
	41992	A-75PF	C-100IC Kit w/Tools, 3/4" (20 mm) x 100' (30.5 m)	8	3.5
	49032	-	Front Guide Hose Assembly	3	1.3
	59360	A-3	Tool Box	5	2.3
	70032	-	RIDGID PVC Drain Cleaning Gloves	1/2	0.2

**Knee Pad Set,
Pro Series Rubber**

see page 744

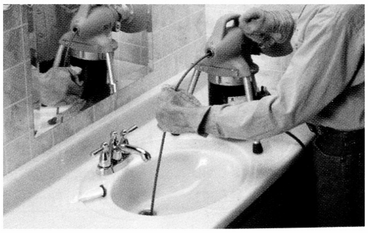
DRAIN CLEANING

Sectional Machines



A-30 Cable Kit Includes:

- Six Sections C-8, 7½' x ⅝" Cable (45 feet).
- A-10 Cable Carrier.
- T-201 Straight Auger.
- T-202 Bulb Auger.
- T-205 "C" Cutter.
- T-211 Spade Cutter.
- A-13 Coupling Pin Key.
- A-14-6 Rear Guide Hose.
- A-1 Left-Hand RIDGID Drain Cleaning Mitt.



K-50 Sectional Machine

For 3/4" to 4" Drain Lines.

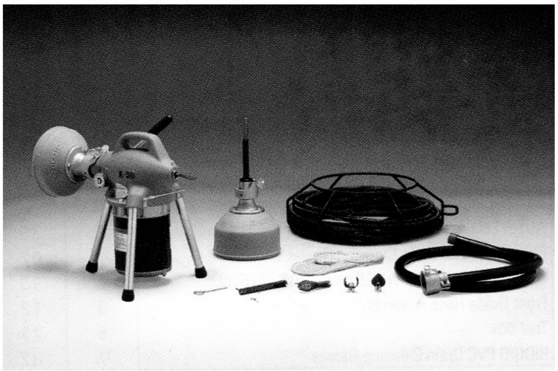
- Compact, versatile, professional's machine. Capable of running three different size cables: 5/16" (8 mm), 3/8" (10 mm) and 5/8" (16 mm). The perfect, all-around sink, shower and floor drain machine. Weighs less than 40 lbs (18 kg).
- Unique, easy-to-use, instant-acting cable clutch maximizes operator control: Pull handle down and cable spins at 400 RPM. Release handle, cable stops instantly.
- Uses sections of 5/8" (16 mm) cable, cleans 1 1/4 " (32 mm) to 4" (110 mm) lines up to 100' (30 m). C-8 best for 1 1/4 " (32 mm) - 3" (75 mm) drains. C-9 best for 2" (50 mm) - 4" (110 mm) drains.
- Equipped with an A-17 adapter, runs up to 50' (15 m) of 5/16" (8 mm) or 35' (11 m) of 3/8" (10 mm) continuous length cable. 5/16" (8 mm) best for 3/4" (20 mm) to 1 1/2" (40 mm) lines. 3/8" (10 mm) best for 1 1/4" (32 mm) to 2" (50 mm) lines.
- Equipped with 300W motor.
- Includes A-1 RIDGID® drain cleaning mitt and operator's manual.
- Approved by CSA and CSA and UL Standards (115V only).

Model K-50-8 shown below includes:

- K-50 Machine.
- A-17-A, Adapter includes: 25' x ⁵⁄₁₆", C-1 Bulb Auger Cable
- A-17-B, Adapter includes: 35' x ⅜", C-5 Bulb Auger Cable.
- A-1 RIDGID Drain Cleaning Mitt.

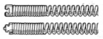
Machine Options

Catalog No.	Model No.	Description	Weight	
			lb.	kg
58920	K-50	Machine Only 115V	37	16.8
58960	K-50-4	115V Machine, with: A-30 Cable Kit	61	27.7
58980	K-50-6	115V Machine, with: -17-A Adapter, A-30 Cable Kit	67	30.4
59000	K-50-8	115V Machine, with: A-17-A Adapter, A-17-B Adapter, A-30 Cable Kit	77	34.9
52972	K-50-9	115V Machine, with: A-40 Cable Kit	74	33.6
76455	K-50	Machine Only 230V	37	16.8
76475	K-50-4	230V Machine, with: A-30 Cable Kit	61	27.7
76485	K-50-6	230V Machine, with: -17-A Adapter, A-30 Cable Kit	67	30.4
76495	K-50-8	230V Machine, with: A-17-A Adapter, A-17-B Adapter, A-30 Cable Kit	77	34.9

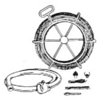


DRAIN CLEANING

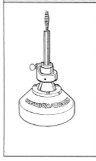
Cables

		Catalog No.	Model No.	Description	lb.	kg
5/8" - 16 mm	 Sectional	62265	C-7	7½' (2.3 m) Tight-Wind	4	1.8
		62270	C-8	7½' (2.3 m) All-Purpose Wind	3	1.4
		25046	C-8PC	7½' (2.3 m) All-Purpose Wind w/ Plastic Core	3½	1.6
		51317	C-9	10' (3.1m) Heavy-Duty Wind	4¾	2.1
3/8" - 10 mm		62245	C-4	25' (7.6 m) w/Male Coupling	4½	2.0
		62250	C-5	35' (10.7 m) w/Bulb Auger	8¼	3.8
		62260 96037	C-6 C-6IC	35' (10.7 m) w/Male Coupling 35' (10.7 m) w/Male Coupling	8¼ 8½	3.8 4.0
5/16" - 8 mm	Bulb Auger	62225 56782 89400	C-1 C-1IC C-21	25' (7.6 m) w/Bulb Auger 25' (7.6 m) Inner Core w/ Bulb Auger 50' (15.2m) w/Bulb Auger	3½ 4 7	1.6 1.8 3.2
	Drop Head	62235 56787 89405	C-2 C-2IC C-22	25' (7.6 m) w/Drop Head Auger 25' (7.6 m) Inner Core w/Drop Head Auger 50' (15.2m) w/Drop Head Auger	3½ 4 7	1.6 1.8 3.2

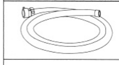
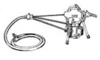
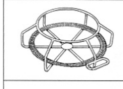
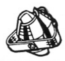
Cable Kits

	Catalog No.	Model No.	Cable	Tools & Accessories	Weight	
					lb.	kg
	59365	A-30	Six Sections: C-8, ⅝"x7½' (45', 13.7m)	T-201 Straight Auger T-202 Bulb Auger T-205 "C" Cutter T-211 Spade Cutter A-13 Coupling Pin Key A-10 Cable Carrier A-14-6 Rear Guide Hose A-1 Left-Hand RIDGID Drain Cleaning Mitt	20	9.1
	59370	A-30TW	Six Sections:C-7, ⅝"x7½" (45', 13.7m) Tight-Wind	Same as A-30	30	13.6
	52962	A-40	Six Sections: C-9, ⅝" x 10' (60', 18.3 m)	T-206 Funnel Auger T-215 4-Blade Cutter T-231 "C" Cutter A-13 Coupling Pin Key A-10 Cable Carrier A-14-10 Rear Guide Hose A-1 Left-Hand RIDGID Drain Cleaning Mitt	37	16.8

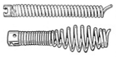
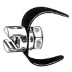
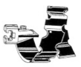
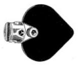
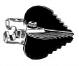
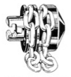
Adapters

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	59250	A-17-A	Adapter With 25' x 5/16" Cable w/Bulb Auger	8	3.6
	59255	A-17-B	Adapter With 35' x ⅜" Cable w/Bulb Auger	13	5.9
	59265	A-17-C	Adapter With 35' x ⅜" Cable w/Male Coupling	13	5.9
	92095	A-17-D	Adapter With 50' x 5/16" Cable w/Bulb Auger	12	5.4
	92100	A-17-E	Adapter With 50' x 5/16" Cable w/Drop Head	12	5.4

Accessories

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	59235 84325	A-14-6 A-14-10	6' (1.8 m) Rear Guide Hose 10' (3 m) Rear Guide Hose	5 7	2.3 3.2
	59270	A-18	Front Guide Hose Assembly	9	4.1
	59210	A-10	Cable Carrier Holds 90' (27 m) C-8, C-9	31/4	1.5
	59205	A-1	Left-Hand RIDGID Drain Cleaning Mitt	1/2	0.2
	59295	A-2	Right-Hand RIDGID Drain Cleaning Mitt	1/2	0.2
	59230	A-13	Pin Key For 3/8" (10 mm) Cable	1/2	0.2
	59450	A-3179	K-50 Jaw Set	1 1/2	0.7

Tools

	Catalog No.	Model No.	Description	Replac. Blade(s)
	62990	T-201	Straight Auger, 5" (125 mm) Long	-
	62067	T-201A	Straight Flex Auger	-
	62995	T-202	Bulb Auger, 1 1/8" (29 mm) O.D.	-
	63000	T-203	Bulb Auger 7/8" (22 mm) O.D.	-
	54837	T-204	"C" Cutter 1" (25 mm)	54832
	63005	T-205	"C" Cutter, 1 3/8" (35 mm)	97835
	52812	T-230	H-D "C" Cutter, 2" (50 mm)	92815
	52817	T-231	H-D "C" Cutter, 2 1/2" (65 mm)	92820
	52822	T-232	H-D "C" Cutter, 3" (80 mm)	92835
	63010	T-206	Funnel Auger, 3" (80 mm) Long	-
	63015	T-207	Spiral Cutter, 1 1/4" (32 mm)	97840
	63020	T-208	Spiral Cutter, 1 1/2" (40 mm)	97895
	63025	T-209	Spiral Cutter, 2" (50 mm)	97900
	63030	T-210	Spade Cutter, 1" (25 mm)	97905
	63035	T-211	Spade Cutter, 1 3/8" (35 mm)	97825
	63040	T-212	Spade Cutter, 1 3/4" (45 mm)	92850
	63045	T-213	4-Blade Cutter, 1" (25 mm)	97795
	63050	T-214	4-Blade Cutter, 1 3/8" (35 mm)	97910
	63060	T-216	Chain Knocker, 2" (50 mm)	98000
	63280	T-218	Flue Brush, 3" (75 mm)	-
	63070	T-219	Flue Brush, 2 1/2" (65 mm)	-
	63080	T-220	Flue Brush, 2" (50 mm)	-
	63220	T-221	Flue Brush, 1 1/2" (40 mm)	-
-	55457	T-225	Retrieving Auger	-
-	12128	T-240	Tool Set (3/8"- K-380): T-202 Bulb Auger, T-211 Spade Cutter, A-13 Pin Key	-
-	48482	T-250	Tool Set includes: T-203, T-205, T-210, T-217, A-13	

RIDGID

DRAIN CLEANING

Sectional Machines

K-60SP Sectional Machine

For 1¼" to 4" (32-100 mm) Drain Lines.

- A compact machine for institutional, commercial or residential cleaning. Also ideal for septic tank vacuum truck operators. Small enough to fit into cramped spaces, yet powerful enough to clear tough blockages.
- Ideal for rooftop vent stacks. Rear handle allows for easy transporting up ladders and onto rooftops.
- Remove only two bolts to access jaw set for cleaning or replacement. Removal of same bolts provides access to belt drive.
- Equipped with ½ HP motor.
- CSA approved.
- Approved to UL standards (NRTLC).

Catalog No.	Model No.	Description	Voltage	Weight	
			V	lb.	kg
66492	K-60SP	Machine with A-1 Operator's Mitt, A-12 Pin Key, and A-60-12 Rear Guide Hose	115	41	18.6
66497	K-60SP-SE	Machine with A-1 Operator's Mitt, A-12 Pin Key, and A-60-12 Rear, Guide Hose, plus: A-61 Tool Kit and A-62 Cable Kit	115	92	41.7
66512	K-60SP	Machine with A-1 Operator's Mitt, A-12 Pin Key, and A-60-12 Rear Guide Hose	220	41	18.6
66517	K-60SP-SE	Machine with A-1 Operator's Mitt, A-12 Pin Key, and A-60-12 Rear, Guide Hose, plus: A-61 Tool Kit and A-62 Cable Kit	220	92	41.7

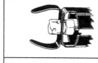
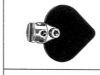
K-60SP-SE shown below includes:

- K-60SP Machine.
- A-1 RIDGID Drain Cleaning Mitt.
- A-60-12 Rear Guide Hose.
- A-62 Cable Kit, includes:
  - A-8 Cable Carrier.
  - Five Sections Of C-10, ⅞" Cable, Total 75 Feet.
- A-61 Tool Kit, includes:
  - T-101 Straight Auger.
  - T-102 Funnel Auger.
  - T-107 Spade Cutter.
  - T-125 Retrieving Auger.
  - T-150-1 Sharktooth Cutter.
  - A-3 Tool Box.
  - A-12 Pin Key.

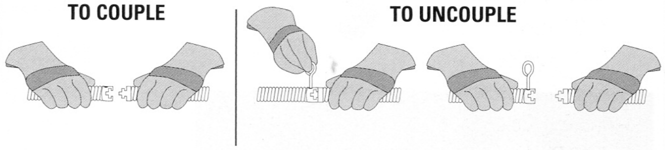
RIDGID

DRAIN CLEANING

Tools- Fits⅞" Sectional Cables

	Catalog No.	Model No.	Description	Replac. Blade(s)
	62850	T-101	Straight Auger	-
	62855	T-102	Funnel Auger	-
	27642	T-125	Retrieving Auger	-
	62860	T-103	Sawtooth Cutter, 2½" (65 mm)	98070
	62865	T-104	"H" Cutter, 2½" (65 mm)	97800
	62870	T-105	Grease Cutter, 2½" (65 mm)	97920
	62875	T-106	Grease Cutter, 3½" (87 mm)	97925
	62915	T-109	Spiral Sawtooth Cutter, 1½" (45 mm)	97930
	62920	T-110	Spiral Sawtooth Cutter, 2¼" (57 mm)	97935
	62925	T-111	Spiral Sawtooth Cutter, 3" (75 mm)	92890
	62930	T-112	4-Blade Cutter, 1¾" (45 mm)	97915
	62935	T-113	4-Blade Cutter, 3" (75 mm)	97910
	62940	T-114	Chain Knocker for 4" lines	97985
	98050	T-150	Sharktooth Cutter 3" (75 mm) and 4" (110 mm)	-
	98055	T-150-1	Sharktooth Cutter 3" (75 mm) Blade	98005- 3" (75mm)/ 98010- 3" (100mm)
	98060	T-150-2	Sharktooth Cutter 4" (110 mm) Blade	98010
	62880	T-107	Spade Cutter, 1¾" (45 mm)	92850
	54842	T-141	Knife Blade Cutter 1½" (40 mm)	54847
	54852	T-142	Knife Blade Cutter 2½" (65 mm)	97800

FAST, SIMPLE METHOD TO CONNECT TOOLS



For C-4, C-6, C-7, C-8, C-9, C-10, C-11, C-12, C-14, C-15, C-31, C-32, C-33, C-44, C-45, and C-46.

JET™

Kneeling (Anti-Fatigue) Mats, by JET® see page 744

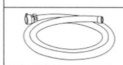
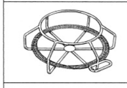
Cables and Leaders

		Catalog No.	Model No.	Description	Weight	
					lb.	kg
⅞"-22 mm		62275	C-10	15' (4.6 m) All- Purpose Wind	9½	4.30
		25036	C-10 IC	15' Cable with Inner Core (4.6 m)	10	4.50
		30007	T-127	⅞" (22 mm) Trap Leader	2	0.90
⅝"-16 mm		51317	C-9	⅝" x 10' (3.1 m) Heavy- Duty Wind	5	2.20
		62270	C-8	⅝" x 7½' (2.3 m) All- Purpose Wind	3	1.40
		25046	C-11IC	7½' Cable with Inner Core (2.3 m)	3½	1.60
		62265	C-7	⅝" x 7½' (2.3 m) Tight- Wind	4	1.80

Cable Kits and Tool Kit

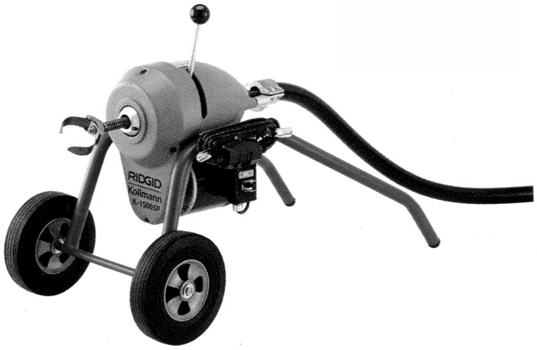
	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	61630	A-62	Standard Equipment Cable Kit for K-60-SE, includes: – Five Sections C-10, ⅞" (22 mm) x 15' (4.6 m) Cable – A-8 Cable Carrier	43	19.50
	61625	A-61	Standard Equipment Tool Kit for K-60-SE, includes: –T-101 Straight Auger –T-102 Funnel Auger –T-107 Spade Cutter –T-125 Retrirving Auger –T-150-1 Sharktooth Cutter –A-3 Tool Box –A-12 Pin Key	8	3.60
	59365	A-30	Six Sections: C-8, ⅝"x7½' (45', 13.7 m)	20	9.10
	48472	A-35	⅝" Cable Kit, includes: Six Sections C-8, ⅝" x 7½" Cable (45', 14 m), A-10 Cable Carrier, T-201 Straight Auger, T-202 Bulb Auger, T-205 "C" Cutter, T-211 Spade Cutter, A-13 Coupling Pin Key	18	8.20
-	94492	A-25	⅝" (16 mm) Cable Kit, includes: Five Sections C-8, ⅝" (16 mm) x 7½" (2.3 m) Cable 37.5' (11.5 m) –A-10 Cable Carrier –T-201 Straight Auger –T-202 Bulb Auger –T-205 "C" Cutter –A-13 Coupling Pin Key	18	8.20

Accessories

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	59360	A-3	Tool Box	5	2.30
	59205	A-1	Left-Hand RIDGID Drain Cleaning Mitt	½	0.20
	59295	A-2	Right-Hand RIDGID Drain Cleaning Mitt	½	0.20
	59230	A-13	Pin Key For ⅜" (10 mm) Cable	½	0.20
	59225	A-12	Pin Key For ½" (12 mm) Cable	½	0.20
	61615	A-60-12	12' (3.7 m) Rear Guide Hose For K-60	12	5.50
	76575	A-60-16	16' (4.9 m) Rear Guide Hose For K-60	15½	7.00
	59425	A-36	Cable Caddy	15	6.80
	59470	A-8	Cable Carrier (Holds 75' (23 m) ⅞" (22 mm) Cable/C-10)	5½	2.50
	59210	A-10	Cable Carrier Holds 90' (27 m) C-8, C-9	3¼	1.50
	59445	A-5	Grease Gun	½	0.20
	65687	-	K-60SP Replacement Jawset	¾	0.30

RIDGID

Sectional Machines



Model K-1500SP B-Frame

K-1500SP Sectional Machine

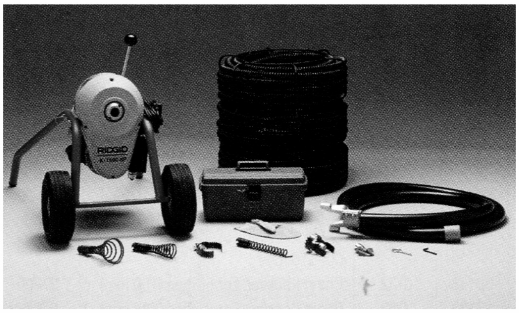
- The finest all-around sewer and drain cleaning machine. One man can easily clean the heaviest blockages – indoors or out. High-speed cleaning gets the job done faster..better.
- Unique, easy-to-use, instant-acting cable clutch maximizes operator control: Pull handle down and cable spins at 600 RPM Release handle, cable stops instantly.
- Wheels to the job site – sets up fast, cleans up fast.
- Equipped to run, easy to handle, 15-foot (4,6 m) sections of 1¼" (32 mm) cable to clean 3" (75 mm) to 10" (250 mm) lines to 300' (91 m).
- Easy clutch jaw change-out adapts K-1500 to run 15-foot (4,6 m) sections of ⅞" (22 mm) cable through 2" (50 mm) to 4" (110 mm) lines up to 175' (53 m).
- Equipped with full 1500W motor and heavy-duty rotary switch.
- 10" solid ball bearing wheels.
- Low profile frame design will fit most crawl spaces.
- Includes A-1 RIDGID drain cleaning mitt and operators manual.
- Approved by CSA to CSA and UL Standards (115V only).

Machine Options -B Frame

Catalog No.	Model No.	Description	Voltage	Weight	
				lb.	kg
43507	K-1500SP	120V-60Hz Machine with A-1 Operator's Mitt and A-12 Pin Key, Plus: A-34-12 Rear Guide Hose	115	141	64
46907	K-1500SP	120V-60Hz Machine with A-1 Operator's Mitt and A-12 Pin Key, Plus: A-34-12 Rear Guide Hose, A-34-12 Rear Guide Hose, 150 Feet, Ten Sections of C-11, 1¼" Cable, Three A-8 Cable Carriers, A-3 Tool Box, Eight-Piece 1¼" Tool Package	115	317	144
91027	K-1500SPB	120V-60Hz Machine with A-1 RIDGID Drain Cleaning Mitt and A-12 Pin Key Plus : - A-34-12 Rear Guide Hose - C-14 Three Carrier Cable Combination Kit	115	297	135
43512	K-1500SP	220/240V-50Hz Machine with A-1 Operator's Mitt and A-12 Pin Key, Plus: A-34-12 Rear Guide Hose	115	141	64

Machine Options - A Frame

Catalog No.	Model No.	Description	Voltage	Weight	
				lb.	kg
46837	K-1500SPA	120V Machine with A-1 Operator's Mitt and A-12 Pin Key, Plus: A-34-12 Rear Guide Hose	115	150	68
46902	K-1500SPA	120V Machine with A-1 Operator's Mitt and A-12 Pin Key, Plus: A-34-12 Rear Guide Hose, A-34-12 Rear Guide Hose, 150 Feet, Ten Sections of C-11, 1¼" Cable, Three A-8 Cable Carriers, A-3 Tool Box, Eight-Piece 1¼" Tool Package	115	326	148
91032	K-1500SPA	120V Machine with A-1 Operator's Mitt and A-12 Pin Key, Plus: A-34-12 Rear Guide Hose & C-14 Three Carrier Cable Combination Kit	115	317	144
45302	K-1500A Only	Machine with A-1 RIDIGD Drain Cleaning Mitt, A-12 Pin Key, and A 34-12 Rear Guide Hose	115	132	60
45307	K-1500A SE	Machine with A-1 RIDIGD Drain Cleaning Mitt, A-12 Pin Key, and A-34-12 Rear Guide Hose, Plus SE Tool Kit (see below).	115	254	115



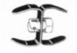
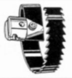
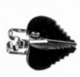
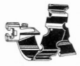
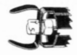
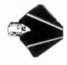
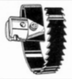
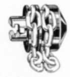
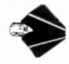
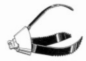
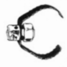
Model K-1500SP with C-11 shown above

K-1500SP w/C-11 includes:

- K-1500SP Machine with A-1 RIDGID Drain Cleaning Mitt and A-12 Pin Key.
- A-34-12 Rear Guide Hose.
- 150 Feet, Ten Sections of C-11, 1¼" Cable.
- Three A-8 Cable Carriers.
- Nine-Piece 1¼" Tool Package, includes:
  - – T-1 Straight Auger.
  - – T-3 Funnel Auger.– T-6 Retrieving Auger.
  - – T-8 2½" Grease Cutter.
  - – T-13 2½" Sawtooth Cutter.
  - – T-50 Sharktooth Cutter with 3", 4" and 5" Blades.
  - – A-2864 Hex Key (3/16").
  - – A-3 Tool Box.
  - – A-3516 Hex Key (¼").

DRAIN CLEANING

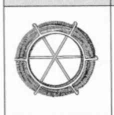
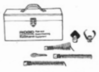
Tools

	Catalog No.	Model No.	Description	Replac. Blade(s)
	59480	T-11	"H" Cutter, $2^{1}/_{2}$" (65 mm)	97800
	59485	T-12	"H" Cutter, $3^{1}/_{2}$" (89 mm)	97945
	59625	T-21	Spiral Sawtooth Cutter, 2 $^{1}/_{2}$"	-
	59765	T-24	4-Blade Cutter, $2^{1}/_{2}$" (65 mm)	97940
	59770	T-25	4-Blade Cutter, $3^{1}/_{2}$" (89 mm)	97975
	59775	T-26	4-Blade Cutter, $4^{1}/_{2}$" (114 mm)	97805
	59780	T-26A	4-Blade Cutter, $5^{1}/_{2}$" (140 mm)	97980
-	61770	T-15A	Expanding Cutter, 4" - 6" (110-150 mm)	62970
	61790	T-4	Heavy-Duty Funnel Auger	-
	61800	T-2	Heavy-Duty Straight Auger	-
-	61825	T-15B	Expanding Cutter, 6" - 8" (150-200 mm)	62980
	61850	T-17	Spiral Bar Cutter, 6" (150 mm)	97955
	61855	T-18	Spiral Bar Cutter, 8" (200 mm)	97960
	61960	T-16	Spiral Bar Cutter, 4" (110 mm)	97855
	61970	T-13	Sawtooth Cutter, $2^{1}/_{2}$" (65 mm)	98070
	62840	T-1	Straight Auger	-
	62845	T-10	Grease Cutter, $4^{1}/_{2}$" (114 mm)	97865
	63075	T-22	Spiral Sawtooth Cutter, 3"	-
	63085	T-23	Spiral Sawtooth Cutter, 4" (110 mm)	97850
	63105	T-3	Funnel Auger	-
	63110	T-31	Chain Knocker, For 3"- 4" Pipe (75-110 mm)	97985
	63115	T-32	Chain Knocker, For 6" Pipe (150 mm)	97990
	63120	T-33	Chain Knocker, For 8" Pipe (200 mm)	97995
	63145	T-38	Flue Brush, $1^{1}/_{2}$" (40 mm)	-
	63150	T-39	Flue Brush, 2" (50 mm)	-
	63155	T-40	Flue Brush, $2^{1}/_{2}$" (65 mm)	-
	63160	T-41	Flue Brush, 3" (76 mm)	-
	63165	T-42	Flue Brush, $3^{1}/_{2}$" (89 mm)	-
	63170	T-43	Flue Brush, 4" (110 mm)	-
	63175	T-44	Flue Brush, $4^{1}/_{2}$" (114 mm)	-
	63180	T-46	Flue Brush, $5^{1}/_{2}$" (140 mm)	-
	63185	T-47	Flue Brush, 6"	-
-	63190	T-5	Straight Retrieving Auger	-
-	63195	T-6	Funnel Retrieving Auger Run Machine In Reverse	-
-	63200	T-7	Hook Auger	-
	63205	T-8	Grease Cutter, $2^{1}/_{2}$" (65 mm)	97920
	63210	T-9	Grease Cutter, $3^{1}/_{2}$" (89 mm)	97925
	63240	T-45	Flue Brush, 5" (127 mm)	-
	98030	T-50	Three Blade 3-4-5" (75-110-127 mm)	-
	98035	T-50-1	Sharktooth Cutter, 3" (75 mm)	98005
	98040	T-50-2	Sharktooth Cutter, 4" (110 mm)	98010
	98045	T-50-3	Sharktooth Cutter, 5" (127 mm)	98015

Cables and Leaders

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	24226	C-11	15' Standard All- Purpose Wind $^{3}/_{8}$" Pitch w/ Plastic Core, Good For 4" Traps	$17^{3}/_{5}$	8.0
	25036	C-10 IC	15' Cable with Inner Core (4,6 m)	10	4.5
	62275	C-10	15' (4,6 m) All- Purpose Wind	$9^{1}/_{2}$	4.3
	62280	C-11	15' (4,6 m) Standard All-Purpose Wind. $^{3}/_{8}$" (10 mm) Pitch. Good for 4" (110 mm) Traps, 3" (75 mm) - 8" (200 mm) Lines	16	7.3
	62285	C-12	15' (4,6 m) Extra-Heavy- Duty Wind. $^{3}/_{8}$" (10 mm) Pitch. Recommended For 4" (110 mm) - 10" (250 mm) Long Runs, No 4" (110 mm) Traps	19	8.6
	62295	C-14	15' (4,6) Extra-Flexible Wind. $^{1}/_{2}$" (13 mm) Pitch. Recommended For 3" (75 mm) - 10" (250 mm) Lines Through Cleanout, No 4" (110 mm) Traps	16	6.8
	62300	C-15	15' (4,6) Extra-Flexible Wind. $^{1}/_{2}$" (13 mm) Pitch. Recommended For 3" (75 mm) - 6" (150 mm) Lines Good for Traps	12	5.5
-	63090	T-27	1 $^{1}/_{4}$" (32 mm) x 25" (63,5 cm) Leader	$2^{3}/_{4}$	1.2

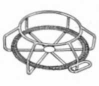
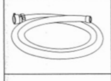
Cable Kits and Tool Kit

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	61625	A-61	Standard Equipment Tool Kit for K-60-SE, includes: –T-101 Straight Auger –T-102 Funnel Auger –T-107 Spade Cutter –T-125 Retrirving Auger –T-150-1 Sharktooth Cutter –A-3 Tool Box –A-12 Pin Key	8	3.60
	61630	A-62	Standard Equipment Cable Kit for K-60-SE, includes: – Five Sections C-10, $^{7}/_{8}$" (22 mm) x 15' (4,6 m) Cable – A-8 Cable Carrier	43	19.50

C-14 Heavy-Duty Accessory Kit

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
-	48457	-	C-14 Three-Carrier Cable Combination Kit Includes: 150' C-14 Cable, Ten Sections 1 $^{1}/_{4}$", Three Cable Carriers, A-3 Toolbox and A-12 Pin Key, T-2 HD Straight Auger; T-4 HD Funnel Auger; T-6 Funnel Retrieving Auger; T-8 Spade Cutter; T-13 Saw Tooth Cutters; T-50 Sharktooth	160	72.60

Accessories

	Catalog No.	Model No.	Description	Weight	
				lb.	kg
	59470	A-8	Cable Carrier (Holds 75' (23 m) $^{7}/_{8}$" (22 mm) Cable/C-10)	$5^{1}/_{2}$	2.5
	59475	A-9	Cable Carrier 150-Foot (45,7) Capacity $1^{1}/_{4}$" (32 mm)	14	6.4
	59415	A-34-10	10-Foot (3,1 m) Rear Guide Hose	$13^{3}/_{8}$	6.2
	59395	A-34-12	12-Foot (3,7 m) Rear Guide Hose	20	9.1
	59400	A-34-16	16-Foot (4,9 m) Rear Guide Hose	$26^{1}/_{2}$	12.0
-	59300	A-20	8-Foot (2,4 m) Front Guide Hose Assembly	25	11.4
	59205	A-1	Left-Hand RIDGID Drain Cleaning Mitt	$^{1}/_{2}$	0.2
	59295	A-2	Right-Hand RIDGID Drain Cleaning Mitt	$^{1}/_{2}$	0.2
	62467	A-1HD	Heavy-Duty Left-Hand RIDGID Drain Cleaning Mitt	$^{1}/_{2}$	0.2
	62472	A-2HD	Heavy-Duty Right-Hand RIDGID Drain Cleaning Mitt	$^{1}/_{2}$	0.2
	59360	A-3	Tool Box	5	2.3
	59225	A-12	Pin Key For $^{1}/_{2}$" (12 mm) Cable	$^{1}/_{2}$	0.2
-	59440	A-4	Trap Spoon (30", 76 cm)	$1^{3}/_{4}$	0.8
-	59240	A-17	Manhole Guide Pipe	23	10.4
-	59320	A-369X	1 $^{1}/_{4}$" (32 mm) Replacement Jawset	$^{3}/_{4}$	0.3
-	59325	A-368X	$^{7}/_{8}$" Jaw Set	$^{3}/_{4}$	0.3

RIDGID

DRAIN CLEANING

Water Jetting Machines

Model KJ-1350-C on Model H-10 Cart

KJ-1350 Water Jetter

1 1/4" to 4" (32-100mm) Drain Lines.

- This jetter propels a highly flexible hose through 1 1/4" to 4" lines–blasting through sludge, soap and grease blockages. As you pull the hose back, it power scrubs the line, flushing debris away and restoring drain lines to their free-flowing capacity.
- Powerful: Actual working pressure of 1350 psi and flow of 1.4 GPM for fast, effective cleaning of lines.
- Pulse Action: Activate the Model KJ-1350's plus action to easily negotiate difficult bends and traps. The Model KJ-1350-2 has a second level of pulse.
- Portable and Compact: The optional H-10 Cart rolls the jetter and hose to the job site. Jetter and hose reel are easily removed from the cart in seconds for hard to reach drains or remote storage. The compact cart offers a retractable handle and swivel hose reel minimizing storage space. Optional adapter allows the KJ-1350 to be mounted on the upright H-30 Cart.
- Electrical Requirement: The 1.5 HP motor draws a maximum of 14 Amps and can run on most standard 115 Volt circuits.
- Easy to use: Thrust propels the hose down the line. You simply guide the hose into the drain.
- High Quality: Duplex pump with corrosion-resistant, forged brass head. New pressure control valve allows quick and easy pressure adjustment.
- Dependable: Reduced number of fittings, hoses and parts minimizes leaks and down time keeping you on the job.
- Versatile: Optional power washer package cleans cables, tools and other heavily soiled equipment.
- CSA approved.
- Approved to UL standards (NRTLC).

Jetter Nozzles

Catalog No.	Model No.	Description	Female NPT Thread
			in.
64707	H-21	KJ-1350 Propolsion Nozzle	1/8
64712	H-22	KJ-1350 Penetrating Nozzle	1/8
64717	H-24	KJ-1350 Drop Head Nozzle	1/8
64722	H-31	KJ-1350 Propulsion Nozzle	1/4
82832	H-25	KJ-1350 Spinning Nozzle	1/8
64727	H-32	KJ-1350 Penetrating Nozzle	1/4

Trap Leaders

Catalog No.	Model No.	Description	Female NPT Thread	Male NPT Thread
			in.	in.
50002	HL-1	Flexible Leader, 3/16"	1/8	1/8
50007	HL-2	Flexible Leader, 1/4"	1/8	1/8

Accessories

Catalog No	Model No.	Description
41937	-	RIDGID Leather Drain Cleaning Gloves
47542	H-21	Nozzle Cleaning Tool
48367	H-25	Winterizing Kit
51572	H-1235	Wash Wand Hose 1/2". x 35''
62592	H-10 WH	H-10 Cart with Hose Reel and 100' x 3/16" Trap Hose
62757	-	Nylon Storage Bag
62882	H-5	Mini Hose Reel
62887	HP-EL	Pressure Wash Package, Electric Jetters
62892	H-30A	KJ-1350 Adapter to Fit H-30 Cart
64697	H-10	H-10 Cart with Hose Reel
64702	HW-EL	Pressure Wash (Gun only)
64737	H-30	H-30 Cart with Hose Reel
67187	H-32	Jet Vac
70032	-	RIDGID PVC Drain Cleaning Gloves

Machine Options

Catalog No.	Model No.	Description	Weight	
			lb.	kg
62587	KJ-1350	KJ-1350 Standard Jetter with Pulse: H-21, H-22, and H-24 1/8" NPT Nozzles, 25' x 1/8" Sink Trap Hose, Nylon Storage Bag, Nozzle Cleaning Tool	70	31.7
62597	KJ-1350-C	Above With: H-10 Cart, 100' x 1/4" Trap Hose	120	54.4
63107	KJ-1350-2	KJ-1350 Jetter with Dual Pulse: H-21, H-22, and H-24 1/8" NPT Nozzles, 50' x 1/8" Sink Trap Hose, Nylon Storage Bag, Nozzle Cleaning Tool	72	32.7
63112	KJ-1350-2C	Above With: H-10 Cart, 100' x 1/4" Trap Hose	122	55.3

Jetter Hoses

Catalog No.	Model No.	Description	Male NPT Thread	Hose I.D.	Hose O.D.
			in.	in.	in.
47597	H-1435	3/16" x 35' (11 m)	1/8	3/16	1/4
47602	H-1450	3/16" x 50' (15 m)	1/8	3/16	1/4
47607	H-1250	1/4" x 50' (15 m)	1/4	1/4	1/2
49272	H-1475	3/16" x 75' (23 m)	1/8	3/16	1/4
49277	H-1400	3/16" x 100' (30 m)	1/8	3/16	1/4
49487	H-1215	1/4" x 150' (46 m)	1/4	1/4	1/2
51587	H-1211	1/4" x 100' (33 m)	1/4	1/4	1/2
51597	H-1220	1/4" x 200' (61 m)	1/4	1/4	1/2
52957	H-1825	1/8"x 25' Sink Trap Hose	1/8	1/8	3/16
53037	H-1850	1/8 x 50' Sink Trap	1/8	1/8	3/16
64732	H-1415	3/16" x 150' (45.5 m)	1/8	3/16	1/4

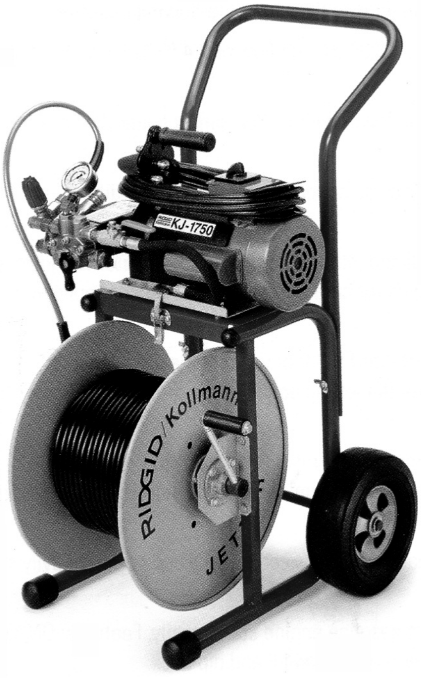
RIDGID

Water Jetting Machines

KJ-1750 Water Jetter

1 1/4" to 4" (32-100mm) Drain Lines.

- This jetter propels a highly flexible hose through 1 1/4" to 4" lines–blasting through sludge, soap and grease blockages. As you pull the hose back, it power scrubs the line, flushing debris away and restoring drain lines to their free-flowing capacity.
- Powerful: Actual working pressure of 1750 psi and flow of 1.4 GPM for fast, effective cleaning of lines.
- Pulse Action: Two levels of pulse are standard. Activate the KJ-1750's pulse action to easily negotiate difficult bends and traps.
- Portable: The optional H-30 Cart rolls the jetter and hose to the job site. The jetter is easily removed from the cart in seconds for hard to reach drain or for remote storage. Optional adapter allows the KJ-1750 to be mounted on the compact H-10 Cart.
- Electrical Requirement: The 2.0 HP motor draws a maximum of 17 Amps which requires a 20 Amp, 115 Volt circuit.
- Easy to use: Thrust propels the hose down the line. You simply guide the hose into the drain.
- High Quality: Duplex pump with corrosion-resistant, forged brass head. New pressure control valve allows quick and easy pressure adjustment.
- Dependable: Reduced number of fittings, hoses and parts minimizes leaks and down time keeping you on the job.
- Versatile: Optional power washer package cleans cables, tools and other heavily soiled equipment.



Model KJ-1750-C on Model H-30 Cart

Machine Options

Catalog No.	Model No.	Description	Weight	
			lb.	kg
62687	KJ-1750	KJ-1750 Jetter with Dual Pulse: H-41, H-42, and H-44 1/8" NPT Nozzles, H-51 and H-52 1/4" NPT Nozzles, 50' x 1/8" Sink Trap Hose, Nylon Storage Bag, Nozzle Cleaning Tool	75	34.0
62697	KJ-1750-C	Above With: H-30 Cart, 110' x 1/2" Jet Hose	155	70.3
67332	67332	62687 with: H-10 Cart, 100' x 1/4" Trap Hose	125	56.7

Jetter Hoses

Catalog No.	Model No.	Description	Male NPT Thread		Hose I.D.		Hose O.D. in.
			in.	mm	in.	mm	
47597	H-1435	3/16" x 35' (11 m)	1/8	-	3/16	-	1/4
47602	H-1450	3/16" x 50' (15 m)	1/8	-	3/16	-	1/4
47607	H-1250	1/4" x 50' (15 m)	1/4	-	1/4	-	1/2
49272	H-1475	3/16" x 75' (23 m)	1/8	-	3/16	-	1/4
49277	H-1400	3/16" x 100' (30 m)	1/8	-	3/16	-	1/4
49487	H-1215	1/4" x 150' (46 m)	1/4	-	1/4	-	1/2
51587	H-1211	1/4" x 100' (33 m)	1/4	-	1/4	-	1/2
51597	H-1220	1/4" x 200' (61 m)	1/4	-	1/4	-	1/2
52957	H-1825	1/8"x 25' Sink Trap Hose	1/8	-	1/8	-	3/16
53037	H-1850	1/8 x 50' Sink Trap	1/8	-	1/8	-	3/16
64732	H-1415	3/16" x 150' (45,5 m)	1/8	-	3/16	-	1/4

Jetter Nozzles

Catalog No.	Model No.	Description	Female NPT Thread
			in.
64742	H-41	KJ-1750 Porpulsion Nozzle	1/8
64747	H-42	KJ-1750 Penetrating Nozzle	1/8
64752	H-44	KJ-1750 Drop Head Nozzle	1/8
64757	H-51	KJ-1750 Propulsion Nozzle	1/4
64762	H-52	KJ-1750 Penetrating Nozzle	1/4
82837	H-45	KJ-1750 Spinning Nozzle	1/8

Accessories

Catalog No.	Model No.	Description
47542	H-21	Nozzle Cleaning Tool
48367	H-25	Winterizing Kit
51572	H-1235	Wash Wand Hose 1/2". x 35"
62592	H-10 WH	H-10 Cart with Hose Reel and 100' x 3/16" Trap Hose
62877	H-30 WH	H-30 Cart with Hose Reel and 110' (33 m) x 1/4" Jet Hose
62882	H-5	Mini Hose Reel
62887	HP-EL	Pressure Wash Package, Electric Jetters
62897	H-1235	KJ-1750 Adapter to Fit H-10 Cart
64697	H-10	H-10 Cart with Hose Reel
64702	HW-EL	Pressure Wash (Gun only)
64737	H-30	H-30 Cart with Hose Reel
67187	H-32	Jet Vac
70032	-	RIDGID PVC Drain Cleaning Gloves
41937	-	RIDGID Leather Drain Cleaning Gloves
62757	-	Nylon Storage Bag

RIDGID

Water Jetting Machines

KJ-2200
RIDGID

KJ-2200 Water Jetter

This jetter propels a highly flexible hose through $1\frac{1}{4}$" (32 mm) to 6" (150 mm) lines blasting through sludge, soap and grease blockages. As you pull the hose back, it power scrubs the line flushing debris away, restoring drain lines to their full, free-flowing capacity.

- Powerful – Actual working pressure of 2200 psi and flow of 2.4 GPM for fast, effective cleaning of lines.
- Easy to Use – Thrust propels the hose down the line. You simply guide the hose into the drain.
- Pulse Action – Activate the KJ-2200's pulse action to easily negotiate difficult bends and traps.
- Portable – The optional H-30 cart rolls the jetter and hose to the job site. The jetter is easily removed from the cart in seconds for hard to reach drains, indoor applications or remote storage.
- Convenient – Standard equipment includes FV-1 foot valve. It makes remote or indoor operation simple and safe. You control the jetting action at the drain while leaving the jetter outdoors.
- Quality & Dependability – Triplex pump with corrosion-resistant, forged brass head. Reduced number of fittings, hoses and parts minimizes leaks and down time – keeping you on the job.
- Versatile – Optional power washer package cleans cables, tools and other heavily soiled equipment.
- New and improved 6.5 HP Recoil start gasoline engine starts easily. Features: ON/OFF switch; choke and throttle controls; easy access oil fill and dip stick.

RIDGID KJ-2200

Machine Options

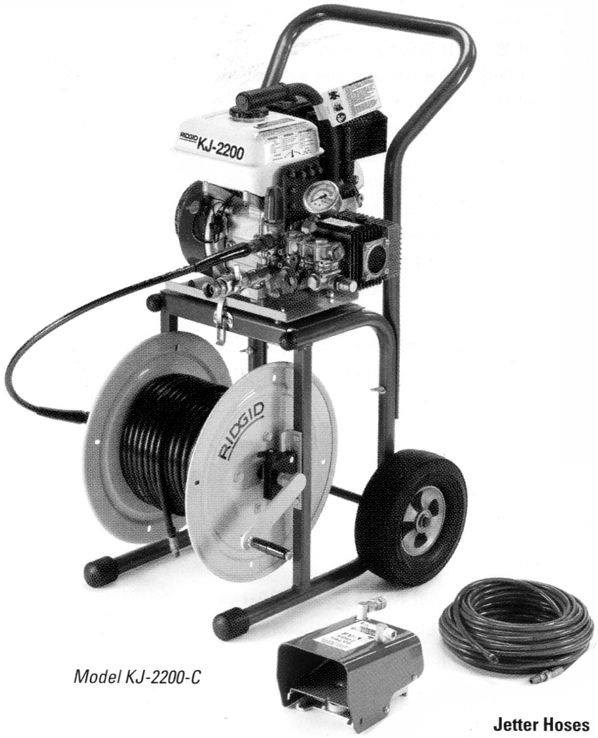
Catalog No.	Model No.	Description	Weight	
			lb.	kg
63877	KJ-2200	KJ-2200 Jetter with Pulse – H-61, H-62, and H-64 $\frac{1}{8}$" NPT Nozzles – H-71 and H-72 $\frac{1}{4}$" NPT Nozzles – 75' x $\frac{3}{16}$" Trap Hose – FV-1 Foot Valve – Nozzle Cleaning Tool – H-1235 Wash Wand Hose $\frac{1}{2}$" x 35' (10,7 m)	65	29.5
63882	KJ-2200-C	Above With: – H-30 Cart – 110' (33 m) x $\frac{1}{4}$" Jet Hose	145	65.8

Jetter Nozzles

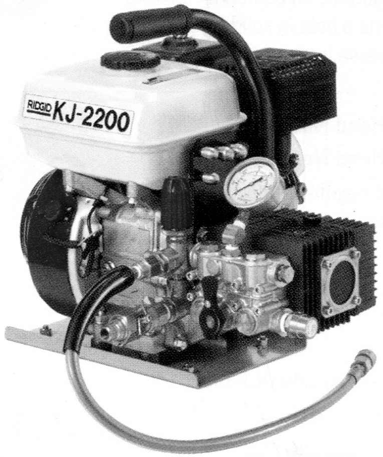
Catalog No.	Model No.	Description	Female NPT Thread (in.)
64772	H-61	Propulsion Nozzle	$\frac{1}{8}$
64777	H-62	Penetrating Nozzle	$\frac{1}{8}$
64782	H-64	Drop Head Nozzle	$\frac{1}{8}$
82842	H-65	Spinning Nozzle	$\frac{1}{8}$
64787	H-71	Propulsion Nozzle	$\frac{1}{4}$
64792	H-72	Penetrating Nozzle	$\frac{1}{4}$
82852	H-75	Spinning Nozzle	$\frac{1}{4}$

RIDGID

DRAIN CLEANING



Model KJ-2200-C



Model KJ-2200

Jetter Hoses

Catalog No.	Model No.	Description	Hose I.D.	Hose O.D.
			in.	in.
47597	H-1435	3/16" x 35' (11 m)	3/16	1/4
47602	H-1450	3/16" x 50' (15 m)	3/16	1/4
49272	H-1475	3/16" x 75' (23 m)	3/16	1/4
49277	H-1400	3/16" x 100' (30 m)	3/16	1/4
47607	H-1250	1/4" x 50' (15 m)	1/4	1/2
47612	H-1275	4" x 70' (23 m)	1/4	1/2
51587	H-1211	1/4" x 100' (33 m)	1/4	1/2
49487	H-1215	1/4" x 150' (46 m)	1/4	1/2
51597	H-1220	1/4" x 200' (61 m)	1/4	1/2
64732	H-1415	3/16" x 150' (45,5 m)	3/16	1/4

Trap Leaders

Catalog No.	Model No.	Description	Male NPT Thread (in.)	Female NPT Thread (in.)
50002	HL-1	Flexible Leader, 3/16"	1/8	3/16
50007	HL-2	Flexible Leader, 1/4"	1/8	3/16

Accessories

Catalog No.	Model No.	Description	Weight	
			lb.	kg
62882	H-5	Mini Hose Reel	-	-
64737	H-30	H-30 Cart with Hose Reel	-	-
62877	H-30 WH	H-30 Cart with Hose Reel and 110' (33 m) x 1/4" Jet Hose	-	-
64077	HP-22	Pressure Wash Package, KJ-2200	-	-
64767	HW-22	Wash Wand, KJ-2200	-	-
48157	FV-1	Foot Valve	-	-
66732	HF-4	Quick Connect Hose (Reel to Foot Valve)	-	-
48367	H-25	Winterizing Kit	-	-
47542	H-21	Nozzle Cleaning Tool	-	-
67187	H-32	Jet Vac	-	-
70032	-	RIDGID PVC Drain Cleaning Gloves	1/2	0.20
41937	-	RIDGID Leather Drain Cleaning Gloves	1/2	0.20

RIDGID

DRAIN CLEANING

Water Jetting Machines

RIDGID
RIDGID
KJ-3100

KJ-3100 Water Jetter

The RIDGID® Model KJ-3100 portable water jetter gives you 3000 psi (205bar) actual working pressure to handle large commercial and industrial applications. This jetter propels a highly flexible and lightweight hose through 2" (50 mm) to 10" (250 mm) lines blasting through sludge, soap, grease, and sediment blockages. As you pull the hose back, it power scrubs the line flushing debris away and restoring drain lines to their full, free-flowing capacity – all without the use of harmful chemicals.

- Powerful – Actual working pressure of 3000 psi (205bar) and flow of 5.5 GPM (21 l/min) for fast, effective cleaning of lines.
- Lightweight Hose – Hose with nylon braid provides significant weight reduction and increased flexibility – all without reducing strength. Allows the thrust to propel the hose further down the line.
- Complete – With the Model KJ-3100's removable hose reel, there is no need to purchase expensive portable hose reels. Standard packages come equipped to handle indoor and remote applications.
- Convenient – Completely remove the hose reel to ease loading onto service trucks. Simply rotate the hose reel forward to gain full access to the engine's gas tank and air filter.
- Maneuverable – In the heavy-duty 3000 psi (205bar) jetter category, the RIDGID KJ-3100 is one of the most maneuverable jetters on the market. The unit, on its unique two-wheeled cart, easily fits through standard size doors and can negotiate tight turns with the greatest of ease.
- Pulse Action – Activate the Model KJ-3100's pulse action to easily negotiate difficult bends and traps.
- Quality & Dependability – Triplex pump with corrosion-resistant, forged brass head. Gear reducer allows pump to run at slower (optimal) speed. Reduced number of fittings, hoses and parts minimizes leaks and downtime – keeping you on the job.
- Versatile – Power wash package and chemical injector system cleans cables, tools, and other heavily soiled equipment.
- Quick Start – 16 HP Recoil start gasoline engine starts easily. Features: ON/OFF switch; fuel shutoff; choke and throttle controls; easy access oil fill and dip stick.

RIDGID
RIDGID
KJ-3100

Machine Options

Catalog No.	Model No.	Description	Weight	
			lb.	kg
37413	KJ-3100	KJ-3100 Jetter with Pulse – H-111 and H-112 1/4" NPT Nozzles – H-38 Hose Reel with 200' (61 m) x 3/8" ID Jet Hose – 50' (15 m) x 3/8" ID Jet/Wash Hose – FV-1 Foot Valve – Nozzle Cleaning Tool – HW-30 Wash Wand – Root Ranger Root Cutting Nozzle – HF-4 Quick Connect Hose	272	125

Jetter Nozzles

Catalog No.	Model No.	Description	Female NPT Thread
			in.
38698	H-101	Propulsion Nozzle	1/8
38713	H-102	Penetrating Nozzle	1/8
38703	H-104	Drop Head Nozzle	1/8
38723	H-105	Spinning Nozzle	1/8
38693	H-111	Propulsion Nozzle	1/4
38708	H-112	Penetrating Nozzle	1/4
38718	H-115	Spinning Nozzle	1/4
16713	RR3000	Root Ranger Root Cutting Nozzle	1/4

RIDGID

DRAIN CLEANING

Jetter Hoses

Catalog No.	Model No.	Description	Hose I.D.	Hose O.D.	Male NPT Thread
			in.	in.	in.
47597	H-1435	3/16" x 35' (11 m)	3/16	1/4	1/8
47602	H-1450	3/16" x 50' (15 m)	3/16	1/4	1/8
49272	H-1475	3/16" x 75' (23 m)	3/16	1/4	1/8
49277	H-1400	3/16" x 100' (30 m)	3/16	1/4	1/8
64732	H-1415	3/16" x 150' (45.5 m)	3/16	1/4	1/8
64832	H-3850	3/8" ID x 50' (15 m) Jet/Wash Hose	3/8	5/8	1/4
64837	H-3810	3/8" ID x 100' (30 m) Jet Hose	3/8	5/8	1/4
64842	H-3815	3/8" ID x 150' (45.5 m) Jet Hose	3/8	5/8	1/4
64847	H-3820	3/8" ID x 200' (61 m) Jet Hose	3/8	5/8	1/4
64857	H-3830	3/8" ID x 300' (91 m) Jet Hose	3/8	5/8	1/4

Trap Leaders

Catalog No.	Model No.	Description	Male NPT Thread	Female Thread
			in.	in.
50002	HL-1	Flexible Leader, 3/16"	1/8	1/8
50007	HL-2	Flexible Leader, 1/4"	1/8	1/4

FELTON®
Floor Squeegee-Curved

see page 808

Accessories

Catalog No.	Model No.	Description
62882	H-5	Mini Hose Reel
64862	H-38	Hose Reel (Fits KJ-3000)
64902	H-38 WH	Hose Reel with 200' (61 m) x 3/8" ID Hose (Fits KJ-3100)
64797	HW-30	Wash Wand, KJ-3000
48367	H-25	Winterizing Kit
48157	FV-1	Foot Valve
66732	HF-4	Quick Connect Hose (Reel to Foot Valve)
47542	H-21	Nozzle Cleaning Tool
67187	H-32	Jet Vac
70032	-	RIDGID PVC Drain Cleaning Gloves
41937	-	RIDGID Leather Drain Cleaning Gloves

RIDGID

Commerical Wet / Dry Vacs

6 Gallon Wet/Dry Vac w/ accessory pack

The RIDGID® 6 Gallon High Performance Wet/Dry Vac is designed for those who want a traditionally styled, compact vac that delivers the powerful performance and rugged durability required for job site clean-up. This vacuum's 6 gallon drum size results in a more compact design that requires less storage space on a service truck or in a work shop or garage. And its top carry handle makes transporting easier than ever. It features the Patented Qwik Lock™ Filter Fastening System that makes installing or removing your filter quick, easy & secure.

- 2.5 Peak HP Motor delivers the required power for efficient clean-up of small to medium sized messes.
- 6 gallon drum provides the capacity to clean-up spills and messes at the job-site or in the work shop.
- Accepts dust bags to further re duce mess and cleanup time. Dust bag model number VF3503.
- 4 swivel casters provide easy 360 degree mobility.
- On-board accessory storage for up to 4 items. No more searching and fumbling to find accessories.
- Lower center of gravity helps prevent tipping. Compact design stores more easily.
- 1-layer standard pleated paper filter captures common everyday dirt.
- 7'Tug-A-Long® locking hose won't pull loose during use.
- Top carry handle makes transporting the vac to and from jobs easy.

Specifications

- Drum Size – 6 Gallons (US).
- Peak HP – 2.5.
- Air Watts – 124.
- Voltage – 120.
- CFM – 62.
- Amps – 5.8.
- Cord Length – 10'.
- U.L. Listed – Yes.
- Replacement Filters – VF4000, VF5000, VF6000, VF7000, VF3503.
- Accessory Size – 1$^{7}/_{8}$".
- Net Weight – 12.6 lbs.

Standard Equipment

- 72947 – Everyday Dirt Filter - White; Fits 5-20 gallon vacs.
- 29848 – 1$^{7}/_{8}$ Car Nozzle.
- 31718 – 1$^{7}/_{8}$ Dusting Brush.
- 31728 – 1$^{7}/_{8}$ Extension Wand.
- 31733 – 1$^{7}/_{8}$ Utility Nozzle.
- 31738 – 1$^{7}/_{8}$ Wet Nozzle.
- 31713 – 1$^{7}/_{8}$ x 7 Wet/Dry Vac Hose Kit.

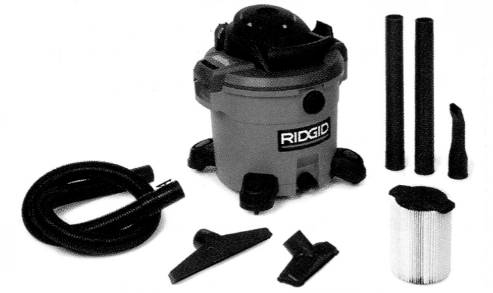
Catalog No.	Model No.	Description	Air Watts	Weight	
			G/h	lb.	kg
36683	WD0671	6 Gallon Wet/Dry Vac w/accessory pack	124	15 $^{1}/_{10}$	6.8

SAME DAY SERVICE
SDS

RIDGID

Commerical Wet / Dry Vacs

12 Gallon High Performance Wet/Dry Vac



This newly designed RIDGID® 12 Gallon High Performance Wet/Dry Vac is designed for Pro's and DIY'ers who want a traditionally styled, medium sized vac that delivers the powerful performance and rugged durability required for job site clean-up. Its 5.0 peak HP motor delivers the suction power necessary to handle tough clean-up chores. This vacuum's 12 gallon drum size results in a more compact design that requires less storage space on a service truck, in the shop, or in the garage. However, it still offers the capacity to handle large messes.

- 5.0 Peak HP Motor provides the powerful suction needed for efficient clean up of tough messes.
- 12 Gallon drum provides capacity for clean-up of large spills & messes at job-sites and busy shops.
- With the vacuum inlet in the drum, this vac will accept dust collection bags making dry cleanup even easier.
- 4 swivel casters provide easy 360° mobility.
- Accessory storage space built into the caster feet and hose storage on the lid allows quick access to all the provided attachments.
- Medium size of vac requires a smaller storage space to store or transport this vac.
- Scroll Noise Reduction® is a patented feature that provides quiet operation by precisely controlling the flow of air through the vac.
- 1-layer standard pleated paper filter captures common everyday dirt.
- Dual-Flex® locking hose resists collapsing and adds 180° flexibility at both hose ends. Hose locks onto vac for uninterrupted cleaning.
- Long 15' power cord allows quick cleaning over a large area.
- Powerful exhaust airstream can be directed through the vac hose to blow debris from garages, decks, and sidewalks.
- Large built-in drain located to lowest point of drum for emptying of water.

Specifications

- Drum Size – 12 Gallons (US).
- Peak HP – 5.0.
- Air Watts – 227.
- Voltage – 120.
- CFM – 176.
- Amps – 10.0.
- Cord Length – 15'.
- U.L. Listed – Yes.
- Replacement Filters – VF4000, VF5000, VF6000, VF3502, VF7000.
- Accessory Size – 2$^{1}/_{2}$".
- Net Weight – 16.5 lbs.

Standard Equipment

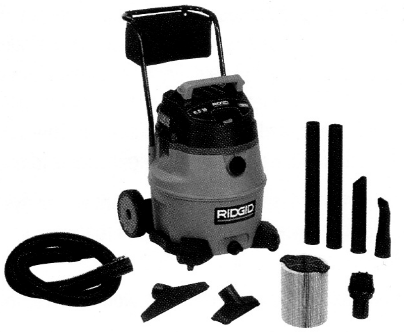
- 72947 – Everyday Dirt Filter - White; Fits 5-20 gallon vacs.
- 72937 – Blower/Car Nozzle.
- 72902 – Extension Wands.
- 72907 – Utility Nozzle.
- 72912 – Wet Nozzle.
- 72897 – 2$^{1}/_{2}$ x 7 Universal Vac Hose.

Catalog No.	Model No.	Description	Air Watts	Weight	
			G/h	lb.	kg
40103	WD1270	12 Gallon Wet/Dry Vac	227	22.5	10.2

RIDGID

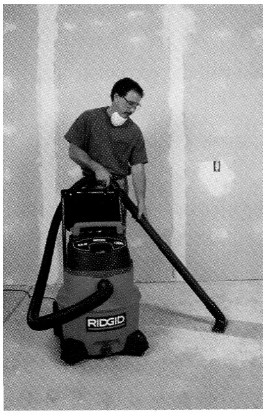
WET/DRY VACUUMS

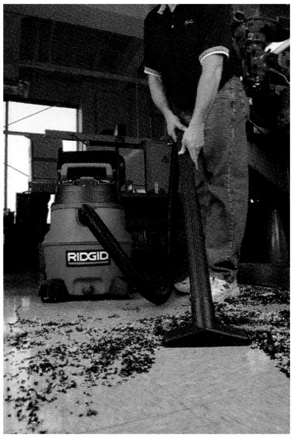
Commercial Wet / Dry Vacs



16 Gallon High Performance Wet/Dry Vac With Cart

- 6.5 Peak HP motor – powerful suction picks up about 1 gallon of water per second.
- Scroll Noise Reduction® is a patented feature that provides quiet operation by precisely controlling the flow of air through the vac.
- Sturdy cart, push handle, & large rear wheels act together allowing the vac to travel easily up & down steps and across rough terrain.
- Quick release accessory storage bag keeps accessories close at hand but is quickly removable to make emptying debris from drum quick and easy.
- 2-piece drum provides improved, more rugged construction to meet the higher demands found on the job site.
- 3-layer fine dust filter captures fine dust particles such as dry wall dust.
- 7'Dual-Flex® locking hose resists collapsing and adds 180° flexibility at both hose ends. Hose locks onto vac for uninterrupted cleaning.
- Large carry handle allows easy lifting of vac into service vehicle.
- Long 20' cord wraps neatly around carry handle.
- Powerful exhaust airstream can be directed through the vac hose to blow debris from garages, decks, and sidewalks.





Specifications

- Drum Size – 16 Gallons (US).
- Cord Length – 20'.
- U.L. Listed – Yes.
- Replacement Filters – VF3502, VF5000, VF6000, VF7000.
- Accessory Size – 2-1/2".
- Shipping Weight – 32.8 lbs.
- Net Weight – 28.2 lbs.

Motor

- Peak HP – 6.5.
- Air Watts – 306.
- Voltage – 120.
- CFM – 203.
- Amps – 12.0.

Standard Equipment

- 72952 – Fine Dust Filter - Blue.
- 72932 – Crevice Tool.
- 72937 – Blower/Car Nozzle.
- 72902 – Extension Wands.
- 72907 – Utility Nozzle.
- 72912 – Wet Nozzle.
- 72897 – 2 1/2 x 7 Universal Vac Hose.
- 72927 – Muffler/Diffuser.

Catalog No.	Model No.	Description	Weight	
			lb.	kg
31693	WD1851	16 Gallon Contractor Wet/Dry Vac	32.8	14.9

WET/DRY VACUUMS

Filters

Everyday Dirt 1-Layer Pleated Paper Filter

The RIDGID® 1-layer replacement wet/dry vac filter is great for everyday dirt. Everyday dirt is best described as sawdust or typical debris found in a basement, garage or vehicle. With its patented Qwik Lock™ feature, it simply snaps on or off the vacuum for easy cleaning. The filter fits all RIDGID wet/dry vacuums 5 gallons and larger.

- Qwik Lock™ fastening system.
- Fits all RIDGID brand vacs 5 gallons and larger.
- Washable and reusable.
- Includes 1 filter per package.

Specifications

- Best for
  - – Sawdust.
  - – Typical Basement, Garage, or Car Dirt.
- Fits vac sizes – 5-20 gallons.

Catalog No.	Model No.	Description
72947	VF4000	Everyday Dirt Filter - White; Fits 5-20 gallon vacs

1
LAYER
MATERIAL

Fine Dust 3-Layer Pleated Paper Filter

The RIDGID 3-layer pleated paper filter features a double-pleated design that captures fine particles such as dust, drywall sanding and fireplace ash. With its patented Qwik Lock™ feature, it simply snaps on or off the vacuum for easy cleaning. The filter fits all RIDGID wet/dry vacuums 5 gallons and larger.

- Captures 99% of all particles 1 micron in size and larger.
- Ideal for capturing drywall dust.
- Qwik Lock™ fastening system.
- Fits all RIDGID brand vacs 5 gallons and larger.
- Washable and reusable.
- Includes 1 filter per package.

Catalog No.	Model No.	Description
72952	VF5000	Fine Dust Filter - Blue

Specifications

- Best for – Sawdust.
  - – Typical Basement, Garage, or Car Dirt.
  - – Drywall Dust.
  - – Cement Dust.
  - – Cold Ashes (Fireplace, BBQ Grill).
  - – Fine Powders (Flour, Talcum Power, Baby Powder, Chalk).
- Fits vac sizes – 5-20 gallons.

3
LAYER
MATERIAL
FINE DUST

High-Efficiency Dust Bags - VF3502

The RIDGID High-Efficiency Dust Bag helps you clean up dry debris such as sawdust or drywall dust while keeping the vacuum drum clean. The bag fits 12 to 16 gallon RIDGID wet/dry vacs.

- Ideal for picking up general debris.
- Great for picking up fine particles of dust and dirt.
- Keeps the inside of the vac drum clean.
- Includes 2 filter collection bags.
- Fits 12 to 16 gallon RIDGID wet/dry vacs.

Catalog No.	Model No.	Description
23743	VF3502	Dust Bag Filter Fits 12 - 16 Gallon

High-Efficiency Dust Bags - VF3503

The RIDGID High-Efficiency Dust Bag helps you clean up dry debris such as sawdust or drywall dust while keeping the vacuum drum clean. The bag fits 6 to 9 gallon RIDGID wet/dry vacs.

- Ideal for picking up fine particles of dust and dirt.
- Keeps the inside of the vac drum clean.
- Includes 2 filter collection bags.
- Fits 6 to 9 gallon RIDGID wet/dry vacs.

Catalog No.	Model No.	Description
40153	VF3503	Dust Bag Filter Fits 6 - 9 Gallon

5-9
GALLONS
19-34
LITRES
VF3503
INSTALLATION OPTIONS
Options d'installation
Opciones de instalación