DRAIN CLEANING

Cables

For Drum Machines

		Model	Length	Typical Application	Characteristics	Machines
%" (10 mm)	4111111111	C-31, C-31IW	50' (15,2 m)	Drain Lines 1½" (30 mm) to 2½" (65 mm). Kitchen Sinks, Lavatory Sinks, Slop Sinks and Laundry Stacks. Good flexibility. As torque builds, oute tightens on wire core causing cable to transfer greater torque to cutter.	Good flexibility. As torque builds, outer spring	K-400 K-3800
	w/Inner Core	C-32, C-32IW	75' (23 m)		o o	N-3000
		C-33, C-33IW	100' (30 m)			
1½" (12 mm)	4	C-44, C-44IW	50' (15 m)	Drain Lines 2" (50 mm) to 4" (110 mm). Laundry Stacks, Roof Vents and Indoor Floor Drains.	Same characteristics as above. Exceptional flexibility and toughness for a 1/2" (12 mm) inner core cable.	K-400 K-3800
	w/Inner Core	C-45, C-45IW	75' (23 m)			
		C-46	90' (27 m)			
%" (16 mm)		C-25, C-25HD	25' (7,6 m)	Drain Lines 3" (75 mm) to 6" (150 mm). Floor Drains, Vents, and Laterals. General purpose stiffness under l	General purpose cable. Inner core provides greater	K-750 K-7500
	w/Inner Core	C-26, C-26HD	50' (15 m)		stiffness under load.	
		C-27, C-27HD	75' (23 m)			
		C-24, C-24HD	100' (30 m)			
	40000000000000000000000000000000000000	C-27HC	75' (23 m)	Drain Lines 3" (75 mm) to 6" (150 mm). 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
	w/Hollow Core	C-24HC	100' (30 m)			
¾" (20 mm)	411111111111111111111111111111111111111	C-28	25' (7,6 m)	including Laterals. suc	Powerful cable used for heavy-duty blockages such as tree roots. Cable tightens on core to provide extra stiffness under load, delivering	K-750 K-7500
	w/Inner Core	C-29	50' (15 m)			
		C-75	75' (23 m)		power to cutter.	
		C-100	100' (30 m)			
		C-75HC	75' (23 m)	Drain Lines 4" (110 mm) to 6" (150 mm). 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
	w/Hollow Core	C-100HC	100' (30,5 m)			K-7500

DRAIN CLEANING

For Sectional Machines

		Model	Length	Typical Application	Characteristics	Machines
56" (16 mm)	<	C-7	7½' (2,3 m)	2" (50 mm) and 3" (75 mm) Floor Drains.	Tight wind cable providing good rigidity in a hollow core cable. Not for tree roots.	K-50, K-60SP
	<	C-8	7½' (2,3 m)	Drain Lines 1¼" (30 mm) to 2" (50 mm). 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
	China (1990) 1990 1990	C-8 IC	7½' (2,3 m)	Drain lines 11/4" (32 mm) to 4" (110 mm)	Heavy duty cable with inner core for extra cleaning power.	K-50, K-1500SP
	<	C-9	10' (3 m)	Drain Lines 2" (50 mm) to 4" (110 mm). Ideal for Floor Drains and Stacks.	Heavy-Duty open wind cable ideal for long runs in indoor lines.	K-50, K-60SP
78" (22 mm)	<	C-10	15' (4,6 m)	Drain Lines 2" (50 mm) to 4" (110 mm). Rooftop Vent Stacks.	Standard all-purpose open wind. Excellent flexibility.	K-60SP K-1500
	<1	C-10 IC	15' (4,6 m)	Drain lines 2" (50 mm) to 4" (110 mm).	Heavy duty cable with inner core for extra cleaning power.	K-1500SP, K-1500
1½" (32 mm)	<	C-11	15' (4,6 m)	Drain Lines 3" (75 mm) to 8" (200 mm). Good for all around work. Easily negotiates 4" (110 m) Traps.	Standard all-purpose open wind with %* (10 mm) pitch. Flexible, yet rigid enough to do fast, tough root cutting.	K-1500SP
	China (1990) 1990 1990	C-11 IC	15' (4,6 m)	Drain lines 3" (75 mm) to 8" (200 mm).	Heavy duty cable with inner core for extra cleaning power.	K-1500SP
	<	C-12	15' (4,6 m)	Drain Lines 4" (110 mm) to 10" (250 mm). Do not use through 4" (110 mm) "P" Traps.	Extra-heavy-duty open wind with ¾" (10 mm) pitch. Designed for 4" (110 mm) to 10" (250 mm) long runs.	K-1500SP
	<	C-14	15' (4,6 m)	Drain Lines 3" (75 mm) to 8" (200 mm). Do not use through 4" (110 mm) "P" Traps.	Heavy-duty open wind with ½" (12 mm) pitch. Especially good For 4" (110 mm) cleanout or 8" (200 mm) elbow entering in 4" (110 mm) to 10" (250 mm) line.	K-1500SP
	<	C-15	15' (4,6 m)	Drain Lines 3" (75 mm) to 6" (150 mm). Ideal for 4" (110 mm) Traps.	Extra-flexible open wind with ½" (12 mm) pitch. Lighter than C-11, slightly stiffer.	K-1500