

# DRUM MACHINES



**K-400**  
27028, 27033, 28098, 28103



**K-3800**  
61482, 61487



**K-750**  
44147, 44152, 44157, 44162



**K-7500**  
61522, 61542, 61512, 61517

## DRUM MACHINES

Application:	SINK LINES, FLOOR, SECONDARY DRAINS		LATERALS & MAIN LINES	
Line size:	1½" - 4" (30 mm - 110 mm)	¾" - 4" (20 mm - 110 mm)	3" - 8" (75 mm - 200 mm)	3" - 10" (75 mm - 250 mm)
Speed:	170 RPM	240 RPM	200 RPM	200 RPM
Motor type horsepower:	Induction ½ HP / 380 W	Universal ½ HP / 175 W	Induction ½ HP / 550 W	Universal ¾ HP / 600 W
Weight:	60 lbs. / 20 kg	65 lbs. / 19 kg	206 lbs. / 47 kg	244 lbs. / 65 kg
Recommended cable:	Integral Wound	Inner Core	Inner Core	Inner Core

Power and Torque | Cable Saving Features | Superior Maneuverability

All machines available in 230 V.



**K-400**



**K-7500**

## PORTABILITY AND MAXIMUM CONTROL

Drum machines are self-contained, fast and easy to operate. The entire cable is contained in one drum and can be transported in a single trip to the job site, which also helps keep it clean.

## PROFESSIONAL MACHINES DESIGNED FOR YOU

Drum machines have foot-operated air switches for situations where having both hands free is essential. Less physical work due to powerful AUTOFEED® mechanism which advances and retrieves cable easily.

## K-400 FEATURES

- **PATENTED CABLE CONTROL SYSTEM** limits the potential for cable flip-over in the drum and helps to indicate to the operator when blockages are encountered.
- **INTEGRATED TRANSPORT CART** for easy movement to and from the job site.
- **INTEGRATED TELESCOPING HANDLE** provides high-handle height during transport.

## K-7500 FEATURES

- **CONVENIENT CART DESIGNS AND NARROW PROFILES** for superior maneuverability.
- **UNIVERSAL MOTOR** automatically slows cable and increases torque when encountering obstructions. Gives the user audible and visual signals when engaging an obstruction.
- **PATENTED TWO-POSITION STAIR CLIMBER** for easy loading/unloading.

## CABLES FOR DRUM MACHINES

PRODUCTS:	K-400 & K-3800		K-750 & K-7500	
Cable diameter:	¾" (10 mm) Cable	½" (12 mm) Cable	¾" (16 mm) Cable	¾" (20 mm) Cable
Available lengths:	50' / 15 m - 75' / 23 m - 100' / 30 m	50' / 15 m - 75' / 23 m - 90' / 28 m	25' / 7.6 m - 50' / 15 m - 75' / 23 m - 100' / 30 m	25' / 7.6 m - 50' / 15 m - 75' / 23 m - 100' / 30 m
Cable type:	Inner Core, Integral Wound	Inner Core, Integral Wound	Inner Core, Hollow Core	Inner Core, Hollow Core

**Inner Core Cables** Compression-wound for strength, it also resists kinking and negotiates tough bends and traps. Good flexibility while delivering more cleaning power to cable end.

**Integral Wound Core Cables** Cable is wound tight on wire inner core, creating a solid assembly. Has greater kink resistance.

**Hollow Core Cables** Provide maximum flexibility for severe bends and traps.

\* For the complete list of drain cleaning machines, cables and accessories please consult RIDGID catalogue or visit [www.RIDGID.com](http://www.RIDGID.com)