





# K-60SP SECTIONAL MACHINE

### CLEARS 11/4" TO 4" (32 TO 100 MM) DRAIN LINES

The ½ HP motor on the RIDGID® K-60SP sectional machine is ideal for institutional, commercial or residential jobs. Its rear handle makes it easier to carry up ladders to clear rooftop vent stacks and it's quickly become a favorite of septic tank vacuum truck operators.

#### ► RECOMMENDED USAGE

**7/8"** (22 mm) cable (C-10) cleans 2" to 4" (50 to 100 mm) lines through 150' (45.7 m) **5/8"** (16 mm) cable (C-7, C-8, C-9) cleans  $1\frac{1}{4}$ " to 4" (32 to 100 mm) lines through 125' (38.1 m)

#### ► INSTANT-ACTING CABLE CLUTCH

Maximizes operator control

Pull handle down and cable spins. Release handle and cable stops instantly

#### ► POWERFUL MOTOR

1/2 HP motor

#### **EASY ACCESS**

Remove two bolts to access jaw set for cleaning or replacement as well as access to belt drive

#### ► ADJUST IN SECONDS

Simple adjustment knob allows unit to spin both  $^{7/8}$ " (22 mm) and  $^{5/8}$ " (16 mm) diameter cable

CATALOG No.	MODEL No.	DESCRIPTION	
66492	K-60SP	Machine with A-1 Operator's Mitt, A-12 Pin Key, and A-60-12 Rear Guide Hose	
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	



ADDITION	SINK	LINES				
APPLICATION Chart		FLOOR/SECON				
UIIANI			LATERALS & MAIN LINES			
LINE SIZE:	3/4" - 4"	11/4" - 4"	2" - 8"	2" - 8"	2" - 10"	2" - 10"
SPEED:	400 RPM	600 RPM	700 RPM	710 RPM	600 RPM	600 RPM
MOTOR TYPE Horsepower:	⅓ HP	½ HP	34 HP	¾ HP	1 HP	6 HP Gas
WEIGHT:	37 Lbs.	41 Lbs.	55 Lbs.	135 Lbs.	141 Lbs.	190 Lbs.

### **CABLES**

## FOR SECTIONAL MACHINES

	K-50		
PRODUCTS:		K-60SP	
			K-5208, K-1500, K-1500SP & K-1500G
CABLE DIAMETER:	5%"	5%", 7%"	11∕4"
AVAILABLE LENGTHS:	7½', 10'	7½', 10', 15'	15'
CABLE TYPE:	Tight Wound, All-Purpose Wound, Heavy-Duty Wound	Tight Wound, All-Purpose Wound, Heavy-Duty Wound, Plastic Core	All-Purpose Wound, Plastic Core, Extra Heavy-Duty Wound, Heavy-Duty Wound, Extra Flexibility

**Tight Wound** Cable provides good rigidity in a hollow core cable.

All Purpose Wound Provides excellent flexibility, yet rigid enough for fast tough cleaning.

**Heavy-Duty Wound** Open wind especially good for long runs.

Extra Heavy-Duty Wound Designed for 4' to 10' long runs.

Plastic Core Standard all-purpose wind with plastic core to help prevent buildup inside cable.

Extra Flexibility Recommended for 3" to 6" lines and ideal for 4" traps.