

Specifications




K-45 Line Capacity

Cable Size	Recommended Line Size
1/4" (6mm)	3/4" to 1 1/2" (19mm to 38mm)
5/16" (8mm)	3/4" to 1 1/2" (19mm to 38mm)
5/16" (8mm) IC (Inner Core)	1 1/4" to 2" (32mm to 50mm)
3/8" (10mm)	1 1/4" to 2 1/2" (32mm to 64mm)

See Accessories section for a listing of available cables and lengths



Figure 1 – K-45 Drain Cleaning Machine With Slide Action Chuck

- Motor TypeUniversal
 - Motor Rating
 - 120V Motor..... Double Insulated
 -  120VAC single phase
 - 3.2 amp, 50/60Hz
 -   120V~
 - 3,2 A, 50/60Hz
 - 230V Motor..... Double Insulated
 - 230V~ 50/60Hz
 - 2,2 A, 280W
- ON/OFF Switch**Variable Speed Reversing
- No Load Speed**0-600 r/min (RPM)
- Drain Line Capacity**3/4" (19mm) thru 2 1/2" (64mm)
- Weight w/C1-IC Cable**
 - Manual Feed**12.6 lbs. (5.7kg)
 - AUTOFEED Feed**13.8 lbs. (6.3kg)

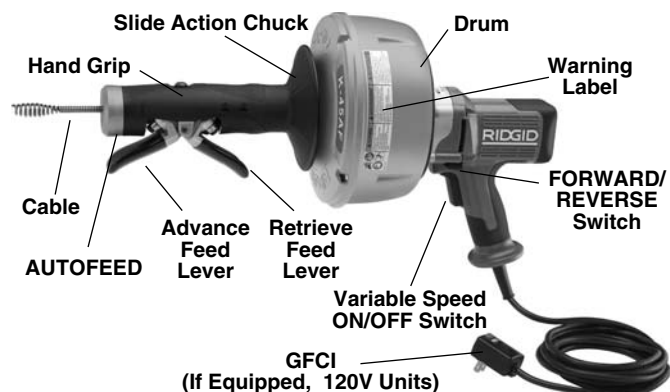


Figure 2 – K-45 AF Drain Cleaning Machine With AUTO-FEED

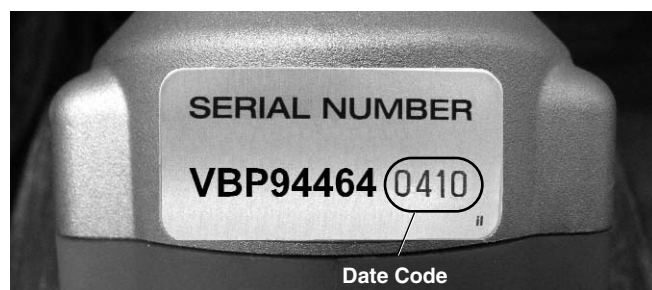


Figure 3 – Machine Serial Number

The machine serial number is located on the underside of the power unit. The last 4 digits indicates the month and year of the manufacture. (04 = month, 10 = year).

Standard Equipment

All K-45 Drain Cleaning Machines come with one pair of RIDGID Drain Cleaning gloves.

The K-45 drain cleaner is protected under various U.S. and International patents, including 7,685,669.

NOTICE This machine is made to clean drains. If properly used it will not damage a drain that is in good condition and properly designed, constructed and maintained. If the drain is in poor condition, or has not been properly designed, constructed and maintained, the drain cleaning process may not be effective or could cause damage to the drain. The best way to determine the condition of a drain before cleaning is through visual inspection with a camera. Improper use of this drain cleaner can damage the drain cleaner and the drain. This machine may not clear all blockages.