

Description, Specifications and Standard Equipment

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K-45 is a hand held drain cleaning machine used to clean secondary drain lines (such as found in kitchens, bathrooms and utility rooms) from $\frac{3}{4}$ " (19mm) to $2\frac{1}{2}$ " (64mm) in diameter with the correct cable. Depending on the cable choice, the drum will hold up to 50 feet (15.2m) of cable.

The K-45 is available with two feed styles, manual feed and AUTOFEED® (AF). Both have a slide action chuck for quick locking/releasing of the cable. The AUTOFEED allows the cable to be advanced and retrieved with the push of a lever. Helps keep hands and work area clean. The manual version requires that the cable be fed in and out of the drum by hand.

The K-45 is a double insulated design equipped with a polarized plug. A FOR/REV switch controls drum and cable rotation and the variable speed ON/OFF switch provides control of the motor.

The two piece twist-lock drum will not dent or corrode, and allows easy access to the inner drum. The inner drum allows quick cable change out, helps prevent cable flip over in the drum, and reduces the likelihood of drum leakage.

Cables are available in three sizes — $\frac{1}{4}$ " (6mm), $\frac{5}{16}$ " (8mm), and $\frac{3}{8}$ " (10mm) diameters. The $\frac{1}{4}$ " (6mm) and $\frac{5}{16}$ " (8mm) cables are supplied with integral bulb augers. Some versions of these cables are supplied with the "Speed Bump" feature to indicate to the operator that they are near the end of the cable. $\frac{3}{8}$ " (10mm) cables are available with an integral bulb auger or with a quick change coupling for attaching tools.

