



AMP-O-LECTRIC Model K Terminating Machine

Fast Facts

- Termination rates of up to 1800 per hour
- CSA Certified, file no LR57895

Specifications

Width—21 [533]

Depth—20 [508]

Height—24 [610] without reel

Weight—230 lb [104 kg]

Electrical—120 VAC, 60 Hz, 6 A

Air—90-110 psi [6.21-7.59 bar],
6 scfm [0.00282 m³/s] when
required with air-feed
applicators

Wire Range—26-10 AWG

[0.12-6 mm²] solid or stranded,
depending on product applied

The AMP-O-LECTRIC Model K Terminating Unit from Tyco Electronics is a semi-automatic bench terminating machine for use with HDM applicators. It is an electrically-powered, clutched, flywheel-energy-style machine, equipped with a mechanical strip feed mechanism.

The Model K is easily adapted to either mechanical or air feed systems. It is also easily adapted to serve as the basic component of many special machines by modification and/or installing available accessories and kits.

Rates of up to 1800 per hour are attainable with the quick-change or standard applicator depending on the item being terminated, work flow, layout and operator dexterity.

The AMP-O-LECTRIC Model K is available only as used or reconditioned equipment. Please contact Steve Cerquone at 717-810-2950 or (scerquone@tycoelectronics.com) for availability.