

HIGH-SPEED POWER CORD CUTTING STRIPPING MACHINE TM-280



Product Description

Model: TM-HS-280

Features

- Suitable for cutting, head-stripping and tail-stripping of single-strand and multi-strand wire and sheath wire
- The maximum processing cross-sectional area is 4-8mm², the maximum cutting length is 9999mm, head-stripping 250mm and tail-stripping 50mm
- This machine is suitable for stripping sheath wire especially for sheath wire of long wire head and the Wire tail

Specification

Model	TM-HS280
Weight	32KG
Overall Dimension	390*350*255mm
Power	200-450W
Mode of Display	LCD LIQUID CRYSTAL DISPLAY SCREEN
Cutting Length	30mm-9999mm
Cutting Tolerance	$\leq 0.002 * L(\text{CUTTING LENGTH})$
Sheath Stripping Length	HEAD 0.1-250mm, TAIL 0.1-150mm
Cutting the Cross-Sectional Area of Wire Core	4-8mm ²
Maximum Diameter of Conduit Pipe	11
Middle-Stripping	13 PLACES OF STRING
Material of Knife	TUNGSTEN STEEL
Stripping Speed	4000-10000PCS/H
Mode of Driving	FOUR-WHEELED DRIVE(EACH STEP 0.1mm FORWARD)
Adjusting Speed	0 SLOWEST, 9 FASTEST
