

Semi-automatic Coaxial Cable Stripping Machine

RSM-CCS-5806



Feature

- ▶ Mainly used for single coaxial cable and special processing.
- ▶ Using advanced rotary turret, with a particular axis positioning device and rotary cutter way.
- ▶ Needn't to replace tool center to process different sizes of cables.
- ▶ Chinese/English LCD interface, easy operation, easy setup for each function.
- ▶ Max OD up to 7mm, Max stripping length up to 56mm.
- ▶ Three working model
 1. An automatic touch peeling
 2. can be manually peeling
 3. foot switch operation peeling, can be set up nine layers, need not changing the blade.



Specification

Model	RSM-CCS-5806
Display Way	HMI
Applicable Cable	Coaxial cable, high temperature cable, 141 base line, vehicle-mounted line, etc
Voltage	AC220V/110V 50/60HZ
Power	400W
Stripping Length	0-56mm
Stripping Length Tolerance	0.01mm
Weight	26kg
Cutting Range	OD 0.8-7mm
Drive Mode	Motor/ball screw drive
Cutting Depth Tolerance	0.01mm
Stripping Way	2-piece rotary knife
Max. Stripping Layers	9 layers
Material	Imported die steel
Storage Capacity	99 kinds of processing parameter data
Productivity	750—1150Pcs/h (Depending on the type and the length of the cable)
Working Environment	-5-45°C, dry, moderate, vibration-free workbench
Dimension	600mm*185mm*280mm