

# Semi-automatic Coaxial Cable Stripping Machine

## RSM-CCS-8608



### 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 18mm, Max stripping length up to 90mm.
- ▶ 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-8608
Display Way	HMI
Applicable Cable	Coaxial cable, high temperature cable, 141 base line, vehicle-mounted line, etc
Voltage	AC220V/110V 50/60HZ
Power	600W
Max. Stripping Length	90mm
Stripping Length Tolerance	0.01mm
Weight	42kg
Capability Range	OD 1.5-18mm
Drive Mode	Motor/ball screw drive
Cutting Depth Tolerance	0.01mm
Stripping Way	4-piece rotary knife
Max. Stripping Layers	9 layers
Material	Imported die steel
Storage Capacity	99 kinds of processing parameter data
Productivity	400—800Pcs/h (Depending on the type and the length of the cable)
Working Environment	-5—45°C, dry, moderate, vibration-free workbench
Dimension	720mm*230mm*350mm