

Automatic Cable Cutting & Stripping Machine

RSM-WCS-1502R



Feature

- ▶ Precision wire feeding, wire cutting and stripping ensured by 8-wheel drive.
- ▶ Widely applicable. Suitable for cable processing on military, medical, communication field and power cables, sheath cables, and flexible cables.
- ▶ Increased strip length (front end 0-250mm; rear end 0-120mm) guaranteed by automatic lifting function of feeding wheel.
- ▶ User-friendly. 7 inch HMI operation interface to facilitate the parameter adjustment.
- ▶ Up to 3 layers can be stripping at the same time, 2-3 times more efficient.
- ▶ 200 groups of memory can be stored, quick selection for processing different wires.
- ▶ Separate jigs, slitting jigs, ink-jet machines can be added.

Specification

Model	RSM-WCS-1502R
Display Way	7 Inch HMI
Wire Range	Multi-strand copper wire, coaxial cable, Sheath Cable, etc
Applicable Wire Diameter	BVR1.5-35mm ²
Cutting Lenth	0-100000mm
Insulation Residual Length	Min.50mm
Cutting Tolerance	±0.002mm*L (L=cutting length)
Stripping Length	Front end: 0-250mm (insulation split jigs can be added if the requirement >500mm)
	Rear End: 0-120mm
Memory	100 groups
Guiding Tube I.D.	Φ16
Productivity	1500-2000pcs/hour (depending on wire)
Drive Way	8-wheel drive
Blade Material	High Speed Steel
Power	650W
Voltage	220V/50Hz
Weight	About 70KG
Dimension	L560mm*W520mm*H450mm