

SHEATH CABLE CUTTING & STRIPPING MACHINE

RSM-WCS-8120



Specification :

Model	RSM-WCS-8120
Display Way	7 Inch HMI
Function	Cable Cutting Stripping
Cable Type	PVC Cable, Sheath Cable
Capacity Range	10-120mm ²
Cutting Length	1mm-99999.99mm
Cutting Tolerance	Within 0.002 x L (L=Cutting Length)
Stripping Length	Front End: 1- 180mm Rear End: 1 - 400mm
Guiding Tube I.D.	Φ25
Productivity	1800pcs/h (Depending on the length of the line, depending on the size)
Drive Mode	Silent hybrid step motor, servo knife holder
Feeding Way	Conveyor belt, no imprint and scratch cable, 32 wheel drive
Power	220V/50HZ ±10%
Installed capacity	2.5KW
Full load current	12A (Allow to Min. Current 10A)
Air source	0.5-0.8Mpa Clean air source
Special Function1	Machine can be customized base on the sample if the cable is unique
Special Function2	Stripping and crimping insulation,full stripping front end ,encode machine
Miscellaneous function	Material collected gripper,Material collected manipulator, wire collected rack(Module insulation should be added when using it)
Net Size	1150*760*1340mm
Packing Dimension	1300*720*1460mm