

Wire Harnesses Braiding Machine

RSA-WBM-12024



Scan to watch video

Larger Dial O.D., Larger Bobbin Capacity.
You don't need to change the bobbin so often.



Feature

- ▶ Mainly used for wire harness braiding. Automobile assembly harnesses, special vehicle harnesses, aircraft harnesses, aerospace harnesses, etc.
- ▶ Improved flexibility. Braiding density is adjustable, which can work for different requirements and purpose.
- ▶ User-friendly. The buttons on the control panel are simple and clear, which make sure quick and easy operation.
- ▶ Take-up wheels can be rotated forward or backward to achieve normal and reverse braiding and hide the braiding joint, thus improving the overall beauty of the wire harness.
- ▶ Safety covers are applied to ensure safety while making manual operation more convenient.



Specification

Model	RSA-WBM-12024
Head Quantity	1
Plate Diameter	120mm
Plate Speed	≤200 rpm
Braiding Type	Vertical
Carrier Count	24
Carrier Spec.	All-metal heavy-duty carrier (Max tension: 5kg)
Bobbin Size	Ø57*170mm (Direct fit for paper tube yarn)
Braiding Pattern	1*1 / 2*1
Braiding Density	Manual / Auto adjustable
Yarn Tension Control	Interchangeable springs (spare springs included)
Braiding Material	Metal wire / Harness wrapping yarn, dual compatible
Power Supply	220V / 380V (Custom voltage for export)
Control	Inverter drive
Foot Switch	Included
Top Take-up	Included
Safety Enclosure	Included