



Wire Harnesses Braiding Machine (24/32/48spindles)

RSM-WBM-11024/11032/11048



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	RSM-WBM-11024	RSM-WBM-11032	RSM-WBM-11048
Head Number	1	1	1
Spindle Number	24	32	48
Bobbin Number	48	64	96
Braiding Method	Ø57*210mm	Ø57*210mm	Ø57*210mm
Dial O.D.	110mm	110mm	110mm
Dial rpm	≤260rpm	≤280rpm	≤280rpm
Control Way	Inverter	Inverter	Inverter
Power	0.75KW	1.1KW	1.5KW
Voltage	220V/380V (customizable)	220V/380V (customizable)	220V/380V (customizable)
Weight	400kg	450kg	500kg
Dimension	L750*W950*H2060mm	L900*W950*H2060mm	L1150*W1250*H2080mm

Model Selection

Model	Safety Cover	Foot Switch	Harness Collector	Control Way	Remark
Economic	✓	✓	×	Inverter	Economic version. Need to hold harness for braiding
Universal(RSM-WBM-)	✓	✓	✓	Inverter	Meet most of the nylon braiding needs
Advanced(RSA-WBM-)	✓	✓	✓	Servo+PLC touch screen	User friendly with HMI. Higher-precision braiding (precise control of braiding speed, braid density and braid pitch)