WPM-50F

Model No. WPM-50F



SPECIFICATIONS

	WPM-50F

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WPM-50F Wire Harness Feeder & Heat-Shrinking Tubing Oven Machine WPM-50F

WPM-50F Wire Harness Feeder & Heat-Shrinking Tubing Oven Machine

- WPM-50F

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Technical Specifications (Model WPM-50F):

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Model	WPM-50F
Whole Machine Size (L x W x H)	1350×720×1300mm
Maximum Wire Harness Diameter	<50mm
Maximum Heating Length	<500mm
Cooling Zone Length	200mm
Heater Material	Stainless steel and aluminum alloy
Heat Shrinkable Speed	0~100mm/s
Conveying Motor Power	25W (Stepless speed regulation)
Heating Mode	Hot air
Heating Tube Power	2KW, 2 sets
Power Demand	220V Two phase three line 50HZ
Air Source Demand	3.5 KPa ~ 6KPa
Total Power	4.5KW

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The WPM-50F Wire Harness Feeder & Heat-Shrinking Tubing Oven Machine is essential for optimizing heat shrinking processes in:

- **High-Volume Wire Harness Manufacturing:** Ideal for mass production of wire harnesses requiring efficient and consistent heat shrinking.
- **Automotive Wire Harness Production:** Meeting the demanding quality and volume requirements of automotive wiring systems.
- **Appliance Wire Harness Assembly:** Streamlining heat shrinking for appliance wiring harnesses.
- **Industrial Equipment Wiring:** Providing reliable heat shrinking for robust industrial machinery wiring systems.
- **Any wire harness manufacturing application requiring automated, precise, and high-throughput heat shrinking of tubing.**

The **WPM-50F Wire Harness Feeder & Heat-Shrinking Tubing Oven Machine** is a transformative investment for businesses seeking to optimize their wire harness production processes and achieve superior quality and efficiency. Its automated heat shrinking, high-volume capacity, precision heating, and versatile capabilities make it an indispensable tool for modern wire harness manufacturing facilities. Upgrade your production line today with the WPM-50F and experience the future of automated and high-quality heat-shrink tubing

FAQ

WPM-50F ?

WPM-50F 50mm 500mm 200mm

WPM-50F ?

2KW

WPM-50F ?

0 100mm/s 25W

WPM-50F ?

WPM-50F 220V 50HZ 3.5 KPa 6KPa 4.5KW 2KW

WPM-50F ?

1350 x 720 x 1300mm (L x W x H) 200mm