ø0.6-5 mm WPM-K203

Model No. WPM-K203



SPECIFICATIONS

	WPM-K203
	Φ0.6-5mm
	2.5m/s
	25kg
	220V/50 Hz
	40kg
	830x550x950mm

WPM-K203 ø0.6 5 mm 25 kg 2.5 m/s 220 V 50 Hz 830×550×950 mm 40 kg

K203

WPM-02 8.8 kg 14 kg WPM-F001 WPM-F003 750 W 50 kg 60 kg WPM-500C 35 kg 85-320 mm K203 ø0.6-5 mm 2.5 m/s

1. ø0.6-5 mm RG
2. 2.5 m/s
3.
4. 25 kg
5.
6. 220 V 50 Hz, 40 kg

[illegible]

[illegible]	[illegible]
[illegible]	WPM-K203
[illegible]	[illegible]
[illegible]	Φ0.6-5 mm
[illegible]	2.5 m/s
[illegible]	25 kg
[illegible]	220 V / 50 Hz
[illegible]	830×550×950 mm
[illegible]	40 kg

[illegible]

— [illegible] RG [illegible]

— [illegible] RF [illegible] 25 kg [illegible]

— [illegible]

— [illegible]

— [illegible]



product name	Automatic pay-off machine
power	120W/180W
Voltage	220 volts
Turn to	positive and negative
axis	25mm
Kill car	1.5 Electromagnetic clutch
Load	≥50kg
specification	800*500*900mm

Automatic frequency conversion wire feeder

Variable frequency stepless speed change
Automatic speed adjustment



Wire reel/circle wire universal





Product parameter



product name	Four-axis pay-off machine
Motor	RV140W1:15
specification	700*850*900
Cold plate	4.0mm
Spool	400mm
axis	20mm (stainless steel)
Thread reel	V type 2-6.0mm
Induction block	0.5kg
colour	White paint
Load bearing	Single shaft 15kg
Pay-off speed	2m



product name	Horizontal and vertical dual-purpose pay-off machine
power	120W
direction	Direct
specification	500*500*900mm
Load bearing	15kg
Applicable models	Terminal machine/wire cutting machine/pipe cutting machine
Applicable wiring harness	Power cord, data cord, braided cord
Shaft diameter	20mm/length 430mm
Coil diameter	450mm



product name	Automatic frequency conversion wire feeder
specification	500*700*900mm
Motor	750W&1450/1: 5K
Load bearing	30kg
weight	75kg
Kill car	0.1 second braking
Frequency converter	1.5w with brake
axis	30*500mm
Lock	60*30mm
Wire reel	500mm



product name	Automatic pay-off machine
specification	370*480*800mm
power	120w
Pay-off weight	15kg
weight	30kg
Applicable machine	Automatic wire cutting machine, terminal machine
Voltage	220V
performance	Induction automatic pay-off
use	Data cable, flat cable, PC tube
drive	Speed control positive and negative
Kill car	Electronic car killer
Pay-off specification	Coil diameter 20mm-30mm



product name	Double line automatic pay-off machine
power	140W/140W
direction	positive and negative
Weight reduction	≥30kg
Shaft diameter	20mm
Kill car	VR automatic
specification	650*500*900mm



product name	Infinitely variable electric pay-off machine
specification	450*800*1120mm
Motor	750W 1: 7.5
Frequency converter	1.5kw
Voltage	220v
Load bearing	50kg
brake	0.1 seconds to kill the car
axis	30mm



product name	Automatic pay-off reel
Product Size	390*390*500mm
product weight	8.8kg
Product load	14kg
Product Features	Applicable to all automatic machines and wire cutting machines (except for flat-shaped parallel wires) without connecting to the machine, self-identification of wire feeding length (full closed loop control) high temperature wire, super long wire, Teflon wire, etc. Seed line



Product model: 33300D-0010	Diameter of shaft bottom: 120mm
Product name: Pay-off reel (without wire hook)	Net weight: 2.5kg
Turntable outer diameter: 380mm	Material: iron + high temperature baking varnish
Turntable inner diameter: 350mm	Purpose: specially designed for automata

WPM-K203 pay-off reel guide showing spool on the dish

FAQ

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WPM-K203

2.5m/s

WPM-K203

WPM-K203

220V/50Hz 40kg 830x550x950mm

WPM-K203