# □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□20 kg WPM-C002

Model No. WPM-C002



**SPECIFICATIONS**

| | |
|---|---|
| □□□□□ | WPM-C002 |
| □□□□□□□□□□□□□ | 220V |
| □□□□□□□□□□□□□□□□□ | 120W |
| □□□□□□□□□□□□□□□□□ | 180W |
| □□□□□□□□□□□□□□□ | 10 □□□□□ |
| □□□□□□□□□□□□□□□ | 20 □□ |
| □□□□□ | 700 * 802 * 1025 □□ |

WPM-C002 □□□□□□□□□□□□□□□□□□□□

| [illegible] | [illegible] |
|---|---|
| [illegible] | [illegible] |
| [illegible] | 220 V |
| [illegible] | 120 W |
| [illegible] | 180 W |
| [illegible] | 10 |
| [illegible] | 20 kg |
| [illegible] | 700×802×1025 mm |

## [illegible]

— [illegible] 20 kg [illegible]

— [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-C002 dereeler manual diagram labelling bobbin, wire reel and foot pads

## FAQ

**[illegible]WPM-C002 [illegible]?**

WPM-C002 [illegible]20KG [illegible]220V [illegible]

**WPM-C002 [illegible]?**

[illegible]

**[illegible]WPM-C002 [illegible]?**

[illegible]120W [illegible]180W [illegible]

**[illegible]WPM-C002 [illegible]?**

WPM-C002 [illegible]

**[illegible]WPM-C002 [illegible]?**

[illegible]700 x 802 x 1025mm (L x W x H) [illegible]220V [illegible]