Accessories For Digital Force Gauge

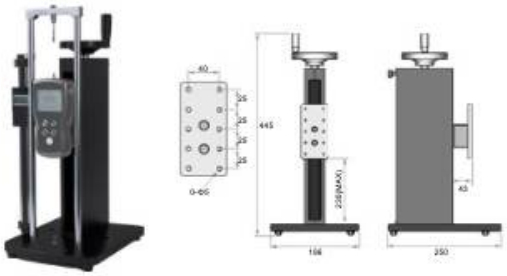


Description

- MINI wireless printer

Specification

Art.No.	WP-9214-P01
Interface	2.4GHz wireless, RS232
Paper size	width 58mm, diameter ≤30mm
Operation Environment	-10~50 °C; 20%~85%RH
Storage Environment	-20~70 °C; 5%~95%RH
Power	Rechargeable Ni-HM battery,700mAh
Dimensions	90x76x36mm
Weight	220 g(except paper roll)



Description

- Test stand for digital force gauge
- Rugged construction, easy to use
- Precision manual handwheel
- Stand travels 3 mm for every turn
- Capacity Up to 125 kg(1200 N)
- Weight: 7Kg

Art.No.	Size
WP-9214-P03	196x250x445 mm



Description

- Motorized test stand for digital force gauge(Vertical type)
- Mutiple operation modes: Manual,Auto Cycle, Demo for teaching
- Mutiple output & input: USB, RS232, Set point
- Mutiple protection: Force gauge setpoint, Limit switch, Locked rotor

Specification

Art.No.	WP-9204-VT05
Display	Dot matrix LCD with backlight
Travel	220 mm
Resolution of Displacement	0.1 mm
Accuracy of Displacement	±0.3 mm
Adjustable speed	0.6~12mm/sec(adjustable)
Speed setting accuracy	±3%
Resolution of speed	0.1mm/sec
Capacities	65 Kg(650 N)
Signal output	USB(to PC)
Signal input	RS232,set point(from force gauge)
Power supply	100~230 VAC(1 A)
Dimensions	340x180x630mm
Weight	15.5 Kg



Description

- Motorized test stand for digital force gauge(Horizontal type)
- Mutiple operation modes: Manual,Auto Cycle, Demo for teaching
- Mutiple output & input: USB, RS232, Set point
- Mutiple protection: Force gauge setpoint, Limit switch, Locked rotor

Specification

Art.No.	WP-9214-HT05
Display	Dot matrix LCD with backlight
Travel	220 mm
Resolution of Displacement	0.1 mm
Accuracy of Displacement	±0.3 mm
Adjustable speed	0.6~12mm/sec(adjustable)
Speed setting accuracy	±3%
Resolution of speed	0.1mm/sec
Capacities	65 Kg(650 N)
Signal output	USB(to PC)
Signal input	RS232,set point(from force gauge)
Power supply	100~230 VAC(1 A)
Dimensions	340x180x630mm
Weight	13.5 Kg