

EIW Series
Bench & Platform Weighing Scales



Factory Options

1. OPT 014 - 12.5 mm Green LED Remote Display with 5Mtr & 20Mtr Cable.
2. OPT 015 to 018 - Trolley with Handle & 4 Multidirectional Nylon Wheel.
3. OPT 029 to OPT 033 – Roller with Ball Bearings
4. OPT 073 to 076 - Stand Of Height 1000mm
5. OPT 082 - Counting Indicator
6. OPT 083 - Price Computing Indicator
7. OPT 084 – EX Indicator – 50 mm LED Display
8. OPT 085 – EC Indicator – 50 mm LCD Display
9. OPT 108 - X Stand Pole

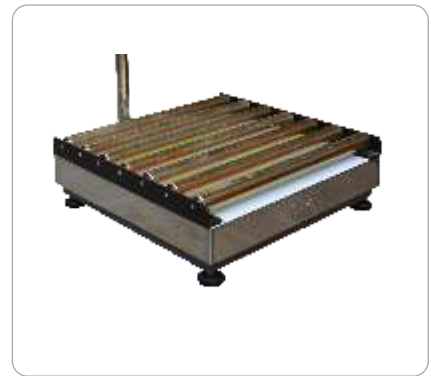
Options Gallery



OPT 014
12.5 mm GREEN LED Remote Display



OPT 015 to 018
Trolley With Handle & 4 Multidirectional Nylon Wheel



OPT 029 to 033
Roller With Bearings



OPT 073 to 076
Stand Of Height 1000 mm



OPT 082
Counting Indicator



OPT 083
Price Computing Indicator



OPT 084 - EX - Industrial Indicator
- 50 mm LED Display



OPT 085 - EC - Industrial Indicator
- 50 mm LCD Display



OPT 108
X Stand For Indicator Mounting

Standard Features

■ Tare Function	■ Zero Tracking
■ Counting Function	■ RS 232 Serial Interface
■ Inbuilt Battery Charger*	■ Weight Stable Indication
■ Low Battery Indication	■ Key Board : 5 Keys Colour Coded Key Board
■ Over Load Protection & Indication	■ Battery Back-up : 6V / 4.5 AH – 10 Hours +
■ Auto Sleep Function To Save Battery	When battery is fully Charged

Technical Specification

Model	EIW BS / PS / PM
Description	Digital Bench And Platform Weighing Scale
Net Weight	Page No. 2
Processor	8 Bits Microcontroller
Key Board	5 Keys
Display Type	LED (Green) Display
No. Of Display Window	Single Front Display
Display Size	20 mm - Front Display
Repeatability	± 1d
Linearity	± 1d At Half Load & ± 2d At Full Load
Creep	± 2d (for 3 minutes with full capacity)
Calibration Method	External Calibration Software Based
Power Connector	3 Pin Mains Cord (5A)
Power Supply	150 V to 240 V
Frequency	50~60 Hz
Power Consumption	< 10 Watt
Operating Temperature	0°C to 50°C
Operating Humidity	95% RH Max (Non – Condensing)
Battery Capacity	6V / 4.5 AH
Over-load	100 % Of Scale Capacity + 9e
Safe-load	150 % Of Scale Capacity
Stabalisation Time	< 4s
Internal Resolution	16 Bit ADC (2,00,000 + Count)

*Note: Battery will not be supplied with the scale.

For Class II



For Class III



*Models and the specification are subject to change without any prior notification.
*For non standard equipment consult factory.

Name & Address of Dealer:

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