

ELT Series

Table Top Weighing Scale



ELT



Rugged and easy to use | Solid MS material construction
Super bright display | Battery operated | External calibration
Zero tracking | Auto off | Precise loadcell | Large weighing area
Level adjustable feet | Rear display

Overview

Eagle's ELT model is Rugged & Reliable Tabletop Weighing Scale, Designed with a durable metal housing, our Tabletop Weighing Scale ensures long-lasting performance in any environment. Each scale from E.G. Kantawalla features a built-in battery backup, providing seamless portability and convenience. The dual display system allows both users and customers to view the weight simultaneously, ensuring complete transparency and accuracy. This series delivers hassle-free, precise weighing for all your essential measurement needs.

Range

Model No	Capacity	Division	Platform Size	Body Material	Pan Material	Load Cell
ELT	7.5/10 kg	0.5/1 g	295 x 235 mm	Mild Steel	Stainless Steel 202	1 Pc - Aluminium IP 65
	10/20 kg	1/2 g				
	20/30 kg	2/5 g				
	10/20/30 kg	1/2/5 g				

Standard Features

- Rugged & Reliable Scale
- Mild Steel Cabinet For Rigid Working Conditions
- Precision Weighing Loadcell With High Accuracy
- Large Stainless Steel 202 Grade Pan
- Mild Steel Pan Holder
- Convenient Rear Display Equivalent To Front Display
- User Friendly Operations
- Zero Tracking
- Auto Sleep
- Color Coded 4 Key Keypad
- Operates On Rechargeable Battery
- Level Adjustable Legs
- Power Supply : 3 Pin Ac Power Cord
- External Calibration
- Overload Indication & Protection
- High Mobility

Technical Specification

Model	ELT
Assembly	Mild Steel Assembly
Resolution	1/30000
Weight Sensor	Aluminium Loadcell - IP65
Minimum Input Sensitivity	0.1 μ V Per Interval
Minimum Input Voltage	< 1 mV
Key Board	Mechanical Keys, 4 Keys
Display Type	Super Bright Red LED Display
No. Of Displays	Dual Display (Front & Back)
Digit Size	20 mm (Front & Back Display)
Calibration Method	Using Keys, Calibration In Kilograms
Stable Time	< 3 Sec
Net Weight	5.5 kg Approx (Without Battery)
Power Connector	3 Pin Power Cord
Power Supply	110 V to 230 V (AC) - 50 Hz
Operating Temperature	10°C to 50°C
Battery Capacity	Lead Acid : 6 V, 5 Ah
Default SI Units	kg
Battery Backup	Estimated Time : 8-10 Hrs (If The Battery Is Fully Charged)

For Class III



Gallery



SS202 Grade Pan



Keypad Overlay



Rear Display

*Models and the specification are subject to change without any prior notification.

Designed and Developed by:

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