



TABLE TOP SCALE (SS 304)

"Engineered for Strength. Designed for Accuracy."

Optional Accessories



RS 232 Port



LAN Port



Bluetooth



Tower Lamp



Printer



External set point relay output



Applications:

Manufacturing, Pharma, Food Automobile, Textile, Paint, Steel & Foundry, Logistics & Warehousing





OVERVIEW

Engineered for precision and built with a rugged stainless-steel platform, our tabletop weighing scale delivers highly accurate, quick, and reliable measurements—making it the perfect solution for retail, lab, or industrial use.

Capacity

Pan MOC

Display

Battery

Frame MOC

Power Supply

Power Consumption

TECHNICAL SPECIFICATION

3 kg to 30 kg

SS 304

6W (Max)

Stainless Steel

25mm Bright Green LED Display

7.4V/2.5A (Lithium-Ion battery)

with 40 Hrs Battery Backup

230 V AC, 50Hz ± 10%

SALIENT FEATURES

- Compact Design perfect for space-saving setups.
- High-Precision Loadcell for accurate and reliable readings.
- Sturdy Stainless-Steel Platform ensures durability and easy cleaning.
- User-friendly Interface simple, intuitive controls for ease of use.
- Fast Response Time instant and efficient weighing.
- Overload Protection safeguards against damage during heavy use.
- Energy-efficient Operation longer battery life with less power consumption.
- Portable and lightweight easy to move and ideal for various settings.

MODELS

SR NO	MODEL	CAP	ACC.	STAMPING CLASS	PAN SIZE	PAN MOC
1	GB 3-0.1	3 kg	0.1 gm	II	300 X 220 mm	SS202
2	GB 6-0.2	6 kg	0.2 gm	II	300 X 220 mm	SS202
3	GB 6-0.5	6 kg	0.5 gm	II	300 X 220 mm	SS202
4	GB 10-1	10 kg	1 gm	III	300 X 220 mm	SS202
5	GB 15-0.5	15 kg	0.5 gm	=	300 X 220 mm	SS202
6	GB 30-2	30 kg	2 gm	II	300 X 220 mm	SS202

FUNCTIONS











ISO 9001:2015

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