



CZNEWTON SWB7 series Stainless Steel Platform Scales

SANS 1649 compliant - SA1606



Features and Functions

- Function keys: Tare x 2, Units, Net/Gross, Print, Zero, On, Off
- Straight Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function, Multiple Weighing Units Available
- Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- Accuracy: III
- Display: 40mm LCD display with LED backlit
- Rechargeable battery 6V/5Ah for 120 hours continuous use
- Power Supply: Input AC 100V-240V, Output 12V/1A
- Operating Environment: -10°C to 40°C (14°F to 104°F)
- Product size: 237 mm x147 mm x 69 mm
- Load cell:Up to 4x350ohm minimum resistance
- Display/Internal Resolution:30,000/600,000

Variety of NRCS approved Stainless Steel platform scales for specific requirements



PLATFORM SPECIFICATIONS:

- M10mm stainless steel leveling feet
- Levelling bubble
- 304 Stainless steel hermetically sealed loadcells
- SUS 304 Stainless steel construction
- Operating Temperature: -10 to 40C



<u>MODEL</u>	<u>Dimensions & Height</u>	<u>ZEMIC Loadcell Type</u>	<u>Max Capacity</u>	<u>Top Plate</u>
SWB7-DSS3030	30cm x 30cm x 30cm	B6N-30kg/C3	6kg/15kg/30kg	S/S T=1.0mm
SWB7-DSS4050-1	40cm x 50cm x 80cm	B6E-100kg/C3	60kg	S/S T=1.2mm
SWB7-DSS4050-2	40cm x 50cm x 70cm	BM6G-500kg/C3	150kg/300kg	S/S T=1.2mm
SWB7-DSS6060	60cm x 60cm x 70cm	BM6G-500kg/C3	150kg/300kg	S/S T=1.2mm

