

# High Capacity Precision Balances

Model : SDLN Series

Electronic balance scales weighing up to 31 kilos by as little as 0.1 gram and packed full with useful functionality. Delivering consistently reliable results these highly functional digital balances will enhance any laboratory where precision weighing is required.

## FEATURES

### SDLN SERIES

- MMTS - mono-metal tuning fork sensor
- large easy to read fluorescent display
- aluminium alloy die cast housing
- weighing, counting, percentage, statistics, comparator and density measurement modes
- choice of weighing units (g, lb, ct, oz, gm, momme)
- bar graph display of remaining capacity
- ISO / GLP / GMP compliant
- below balance weighing
- RS232 output data to a printer or PC
- below balance weighing hook for 21kg and 31kg models

## SPECIFICATIONS

Platform Size (mm): 200 (W) x 200 (D)  
Capacity: 15 kg x 0.1 g

Platform Size (mm): 220 (W) x 250 (D)  
Capacities: 21 kg x 0.1 g  
31 kg x 0.1 g

## OPTIONS

- relay, RS422A and buzzer outputs
- below balance weighing hook for 15kg model



*Specifications may change without notice.*