Industrial Precision Balances

Model : SDHJK Series

These industrial precision balances feature all stainless steel housing, IP65 ingress protection and accuracy to 0.1 gram. Packed full with useful features they are ideal for heavy duty precision weighing.

5 YEAR WARRANTY
EXTENDED WARRANTY
5 YEAR WARRANTY

FEATURES

- NMI approved for trade use
- extended 5 year warranty
- backlit LCD display
- all stainless steel housing
- built in internal calibration
- IP65 rated protection
- tuning-fork sensor
- RS232C data output, including date and clock
- base / remote mount display
- weighing, counting, percentage and comparator modes
- choice of weighing units; g, kg or ct
- 12 V DC power operation

OPTIONS

- RS422A data output
- rechargeable battery
- optional display pole
- under weighing hook
- factory fitted extended display cable (5 mtr or 10 mtr)
- relay output

Base Mounted Display

Pole Mounted Display
(Optional Pole Kit Required)

SPECIFICATIONS

Model Number	Capacity	Readability	Platform Size (mm)
SDHJ22KSR	22 000 g	0.1 g	350 (W) x 400 (D)
SDHJ33KSR	33 000 g	0.1 g	350 (W) x 400 (D)
SDHJ62KDSR	6 200 g / 62 000 g	0.1 g / 1 g	350 (W) x 400 (D)

Refer page 2 for additional specifications

Specifications may changed without notice

WEIGHING SCALES

LABELS | LABELLING EQUIPMENT | PACKAGING EQUIPMENT
ESL & DIGITAL SIGNAGE | WEIGHING SCALES | POS SYSTEMS
FOOD EQUIPMENT | MAINTENANCE & REPAIRS | HIRE

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SPECIFICATIONS

MODEL NUMBER	SDHJ22KSR	SDHJ33KSR	SDHJ62KDSR
Capacity	22,000 g	33,000 g	62,000 g
Readability (d)	0.1 g	0.1 g	0 - 6,200 g x 0.1 g 6,200 - 62,000 g x 1 g
Repeatability (sd)	0.1 g	0.1 g	0.1 g / 1 g
Non-Linearity (typ)	± 0.3 g	± 0.3 g	± 0.3 g / ± 3 g
Platform Size (mm)	350 (W) x 400 (D)		
Overall Dimensions (mm)	350 (W) x 482 (D) x 700 (H) (excludes pole mounted display)		
Tare Range	Full		
Draught Shield	No		
Calibration	Internal and External		
Printer Output	RS232		
Comparator Function	Yes		
Below Balance Weighing	Option		
Checkweighing Function	Yes		
Counting Function	Yes		
Percentage Function	Yes		
Statistics Function	No		
Density Determination	No		
Moisture Analysis	No		
Communication Protocol	RS232C		
Operating Temperature	5 ºC to 35 ºC		
Power	AC Adaptor; 12 V DC / 230 V AC		
Environment Suitability	Clean with ambient temperature		
Ingress Protection	IP65		
Weight	Approximately 18 kg		

Remote Display
(Standard)

Base Mounted Display
(Standard)

Pole Mounted Display
(Optional Pole Kit Required)

Specifications may changed without notice

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