

Industrial Precision Balances

Model : SDHJRK Series

These industrial balances are NMI approved for trade use and 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.

FEATURES

SDHJRK SERIES

- NMI approved for trade use
- large fluorescent display
- all stainless steel housing
- built in internal calibration
- IP65 rated protection
- max display resolution, 330 000 divisions
- newly developed RATTs (Right Angled Transmission Tuning-fork Sensor)
- RS232C data output, including date and clock
- base / remote mount display
- weighing, counting, percentage and comparator modes
- g, ct, lb, ozt, dwt, GN, tl, momme, tola
- 12V DC power operation

SPECIFICATIONS

Platform Size (mm):	350 (W) x 400 (D)
Capacities:	22 000 g x 0.1 g
	33 000 g x 0.1 g
	6 200g / 62 000 g x 0.1 g / 1 g

OPTIONS

- pole mounted display
- RS422A data output
- optional pole display
- under weighing hook
- extended display cable (5 mtr or 10 mtr)
- relay / buzzer output



Shown optional display pole



Specifications may change without notice.

Geo-Con Category Code & Description

11-W7001.LOC Balance, VIBRA HJR-22KSE, 22Kg x 0.1g

11-W7002.LOC Balance, VIBRA HJR-33KSE, 33Kg x 0.1g

11-W7003.LOC Balance, VIBRA HJR-62KDSE, 62kg x 0.1/1g