

Check Weighing Scale

Model : TSDSX1000

Designed to increase productivity in check weighing applications, offering a high resolution colour touch screen display, visual bar graph to let operators know when they are getting close to the target weight, super-fast weighing response and a range of weighing capacities.

The TSDSX1000 is a must have for any check weighing application.

FEATURES

TSDSX1000

- legal for trade use (TS2372)
- quick response to weight changes
- 7.0 inch high resolution TFT LCD touch panel operator display with backlight
- splash resistant housing
- Lo / OK / Hi check weighing function with built-in visual and audible response
- three colour bar graph provides operator with visual feedback
- RS232 interface for pc connectivity
- 240 V AC power
- compatible with DI-CONNECT data communication software
- net weight 2.4 kg

OPTIONS

- external dot matrix printer kit (order code TSDSX1000PRT)



VARIATIONS

Model Number	Max Capacity	Graduation	Platform Size (mm)	Overall Dimensions (mm)
TSDSX1000600G	600 g	0.1 / 0.2 g	271 (W) x 198 (D)	291 (W) x 352 (D) x 97 (H)
TSDSX10001K5	1.5 kg	0.2 / 0.5 g	271 (W) x 198 (D)	291 (W) x 352 (D) x 97 (H)
TSDSX10003K	3 kg	0.5 / 1 g	271 (W) x 198 (D)	291 (W) x 352 (D) x 97 (H)
TSDSX10006K	6 kg	1 / 2 g	271 (W) x 198 (D)	291 (W) x 352 (D) x 97 (H)
TSDSX100015K	15 kg	2 / 5 g	271 (W) x 198 (D)	291 (W) x 352 (D) x 97 (H)
TSDSX100030K	30 kg	5 / 10 g	271 (W) x 198 (D)	291 (W) x 352 (D) x 97 (H)

Specifications may change without notice

SPECIFICATIONS

Legal for Trade Use	Yes (TS2372)
Scale Type	Bench
Type of Display	Digital LED Touch Screen
Number of Displays	1
Weighing Units	kg, g
Checkweighing Function	Yes
Counting Function	No
Price Computing Function	No
Built-in Label Printer	No
Power	Mains Power
Environment Suitability	Dry
Ingress Protection Rating	No
Comm Ports	RS232, Setpoint (2)



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