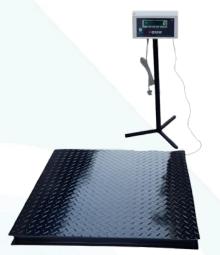
Oritek/Industrial Scales/ Four Load Cell Platform Scale



Heavy Duty Platform Scale



Description

Oritek Four Load Cell Platform Scale is a robust, high-precision weighing solution ideal for industrial, commercial, and warehouse applications. Designed with a durable platform and a single high-quality load cell sensor, this scale provides consistent, accurate measurements for a wide range of materials and products. Built to handle heavy loads while maintaining exceptional precision, it is the go-to choice for industries that require reliable and cost-effective weighing solutions.

Specification

MODEL	CAPACITY	ACCURACY	PAN SIZE	FRAME MATERIAL	PAN MATERIAL
OTPF-600	600kg	100gm	1000x1000MM	MS	MS/SS
OTPF-1000	1000kg	100gm	1000x1000MM	MS	MS/SS
OTPF-2000	2000kg	200gm	1000x1000MM	MS	MS/SS
OTPF-3000	3000kg	500gm	1500x1500MM	MS	MS/SS
OTPF-5000	5000kg	500gm	1500x1500MM	MS	MS/SS

Feature

- 1. 1/15,000 ~ display resolution
- 2. All steel construction with industrial coating
- 3. Large LED (0.76") display with a option of remote display
- 4. Water resistant keypad
- 5. Counting mode, Percentage weighing, Wt accumulation
- 6. Available in single loadcell and 4 loadcell designs.
- 7. Platter construction options can be SS/MS checkered
- 8. 220V AC /built-in 6V rechargeable battery 40hrs backup
- 5. 4 point overload protection / overload alarm
- 6. Option: RS-232 interface for computer interfacing
- 7. Option: Printer output for direct printing on printer
- 8. Option: 3 Window Price Computing model available
- Option : Ethernet Connectivity
 Option : Bluetooth Connectivity

Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.