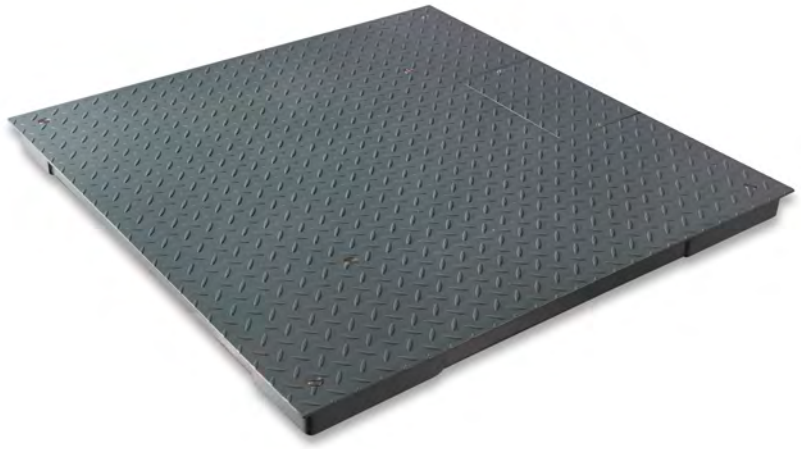
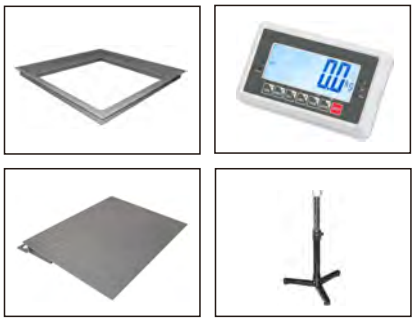
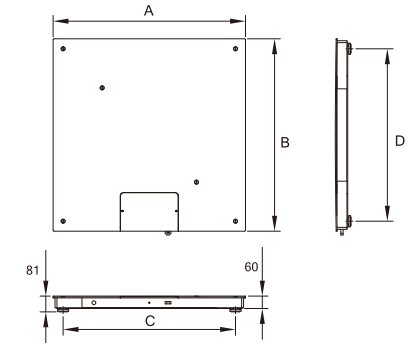
FSR-APO-600 Floor Scale







Features

Weighing bridge with non-slip chequer plate, lacquered, welded
4 Load cells, steel, silicone-coated
Level indicator and leveling feet for precise leveling of the scale
Easy access to the junction box from the top
Comfortable leveling of the weighing bridge from the top
5m load cell cable
Mild steel with powder painting

Technical Data

Capacity: 600kg
Max.Divisions:3,000e | 6,000d
Load cell: 4 x 350ohms
Operate Temp: -10 °C/40 °C
Packing: Wood box or Paper pallet(with indicator)
Platform size:
1000x1000 mm

	10x10
A (mm)	1000
B (mm)	1000
C (mm)	896
D (mm)	896

Accessories/options

- Pit frame
- 1 side ramp or 2 side ramp
- Weighing indicator
- Whole package with weighing indicator inside
- Indicator stand
- Indicator wall mount bracket

Model Name	Weighing Capacity(kg)	Max Division	Platform Size (mm)	Net Weight(kg)
FSR-APO-600	600	3,000e | 6,000d	1000 x 1000	106

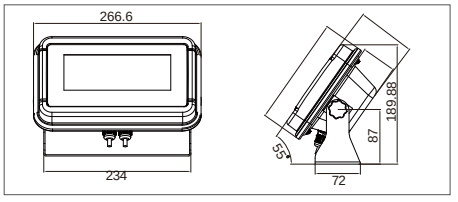
WBS Weighing Indicator











Features

Stainless steel display device with IP67 protection and superior display size
Flexible positioning, e.g. free-standing or mounted to the wall
Full function: unit change, accumulation, checkweighing, simply counting, Gross/Net shift.
Weighing with tolerance range (check-weighing): a visual and audible signal helps with portioning, dispensing or grading
Hold function: When the weighing conditions are unstable, a stable weight is calculated determining an average value
RS-232 interface can connect to PC or printer.

Technical Data

Display: LCD display, digit height 52 mm. with white color LED backlight
Power: AC adapter (12V500mA), rechargeable battery (lead acid battery 6V/4Ah), operation time 70 hours
Operation temperature: -10°C/40°C

Accessories

- Connection parts to install on pole for platform scale
- RS-232 cable for PC
- RS-232 cable for printer
- Mini printer
- Label printer
- Bluetooth 5.0 data transfer to PC or tablets, Analogue output 4~20mA
- 3 color light tower

Standard



Factory Option



Model	WBS
Housing	Stainless steel
Dimensions	266x172x189 mm
Net weight	2.5kg
nmax.	30.000d / 6.000e (OIML)
Load cell input resistance	43~1600 ohms
Load cell excitation voltage	5VDC
Vmin(only for approval)	0.5uV
Cable length	461m/mm^2
Load cell connector	Air connector, 7pin for EC type approved model.