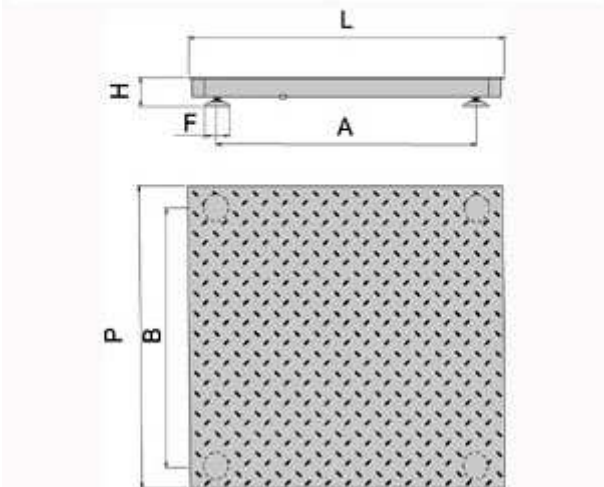
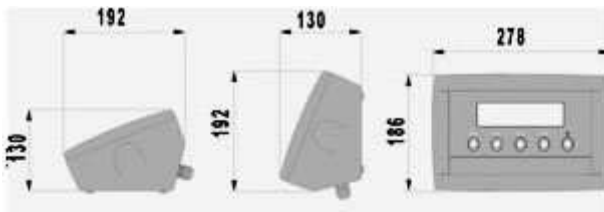


## EPFL "EASY-PESA FLOOR" SERIES FLOOR SCALES



EPFLA15 with painted striated sheet steel surface + optional CSP stand



Mod./Dim.	L	P	H	A	B	F
EPFLA	1000	1000	90	850	850	75
EPFLB	1250	1250	90	1070	1070	75
EPFLE	1500	1500	110	1320	1320	75

Dimensions in mm

### OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Thermal printer Option Box
- Time / Date
- CE-M approved models: 3000 divisions or dual range 3000+3000 divisions.

Simple to use, high performance, multipurpose floor scales for industrial and commercial use. Manufactured according to OIML R-76 / EN 45501 standards. Available also CE-M APPROVED.

### MAIN FEATURES

- 5-key functional waterproof keypad.
- 25mm LCD backlit display with 6 high contrast digits with icons indicating the active functions.
- Easy to clean ABS **waterproof IP65** enclosure built to withstand harsh treatment and corrosive environments.
- Functions with 4 shear beam IP67 load cells.
- Steel tubular bearing structure, oven-fire painted in RAL 5007 blue.
- **Nonslip load surface (non removable) in painted striated sheet steel.**
- Fitted with adjustable, stainless steel shock-proof jointed feet and level.
- Cable 5 m long between platform and indicator.
- Digital calibration and set-up through keyboard or PC with DINITOOLS.
- Built-in rechargeable battery and internal 110-240 Vac power adapter.

### SELECTABLE FUNCTIONS

- **High Resolution Weighing x 10**
- **Net/Gross or lb/kg conversion**
- **Accumulation**
- **Formula weighing**
- **+/- Checkweighing**
- **Percentage weighing**
- **Counting** (Max. resolution of 1.500.000 divisions)
- **In/Out Truck weighing**
- **Hold and Peak**
- **Peer-to-peer** (up to 4 remote connectable indicators)

### I/O SECTION

- RS232/C port configurable for connection with printer/labeller, or for attached printer.
- RS232/C bi-directional port configurable for PC, PLC, remote display, and radio modem
- Quick RJ RS232 plug connection
- IR input for remote control

### KEYBOARD AND PRINTING FUNCTIONS

- **KEYBOARD:** Zeroing, Automatic tare, Presetable tare, printing and/or data transmission, selectable function command, on/off switching.
- **PRINTING:** Configurable print layout with:
  - 4 heading lines (with DINITOOLS)
  - Gross-Tare-Net and ticket number
  - Date and time (only with DFCLK)
  - Print of barcode 39 for LP542S labeller or for OBTPR printer.

### Available versions

Code	Dimensions (LxPxH)	Max Capacity kg	Standard Division g	CE-M Division g (*)	CE-M2 Division g (*)	HR Division g (*)
EPFLA3	1000x1000x90	300	50	100	---	20
EPFLA6	1000x1000x90	600	100	200	100-200	50
EPFLA15	1000x1000x90	1500	200	500	200-500	100
EPFLB6	1250x1250x90	600	100	200	100-200	50
EPFLB15	1250x1250x90	1500	200	500	200-500	100
EPFLE15	1500x1500x110	1500	200	500	200-500	100
EPFLE30	1500x1500x110	3000	500	1000	500-1000	200

(\*) These divisions are obtainable only with the relative options

### Options only available at time of order

Code	Description
ECEM1B	CE-M 3000e initial stamping for class III or IIII scales with capacity from 31 to 1500 kg
ECEM2B	CE-M 2x3000e initial stamping for class III or IIII scales with capacity from 31 to 1500 kg
ECEM1C	CE-M 3000e initial stamping for class III or IIII scales with capacity from 1501 to 6000 kg
ECEM2C	CE-M 2x3000e initial stamping for class III or IIII scales with capacity from 1501 to 6000 kg
EHR	High resolution model for internal factory use
OBTPRP	<b>Attached</b> thermal printer in ABS option box for ...XP indicators with 50mm/sec speed, 203 dpi resolution, 24/40 columns, 58 mm paper width; 50 mm Roll diameter.
OBMDP	<b>Attached</b> thermal printer and memory data printer (fitted with a memory card) in ABS option box for ...XP indicators
OBMMC	<b>Attached</b> Memory Data Printer option box with memory card for easy storage and transfer of the weighs to any Personal Computer (complete of memory card); mounted attached to the indicators with ABS case
OBCLTP	Three way control light option box in ABS with programmable acoustic signal, graph bar controller, attached to the indicator
OBRF	External radio interface, fitted in ABS case with IP65 protection and a 3-metre cable, for <b>weight indicator/repeater</b> . Max. functioning distance in adequate conditions: 70m indoors, 150m outdoors. Up to 50 configurable channels (OBRF must be combined with another radio modem).
OBRFUSB	868MHz radio frequency module for PC with USB input, selfpowered, connectable to USB ports. Fitted with USB connection cable. Max. functioning distance in appropriate conditions: 70m indoor, 150m outdoor. 50 available channels, easily programmable from the PC.
DFCLK	Real Time Clock (Time/date)
DFIO	Module of 2 optoisolated digital inputs + 2 Photomosfet outputs usable as programmable weight threshold setpoints (not combinable with alibi memory ALMEM)
ALMEM	Alibi memory (fiscal memory) with time/date; max. 120.000 weighs
DFTL	Remote control for use up to 8m, configurable as a single tare key or four keys
WIFIT	WI-FI interface for wireless connection (through access point) to the company computer system.
ETH	Ethernet bidirectional port, speed from 10 to 100 Mbps, TCP, UDP, IP, ARP, ICMP, Ethernet Mac protocols
ETHCBRJ	Ethernet cable, 1.5m long, for connection between indicator and PC network (necessary for ETH option)
USBMB	USB interface, as an alternative of the standard connector, for quick connection of the indicator to PC
USBCABMB	USB cable for connection between indicator and PC (to be used with USBMB)
DF485	RS485 bidirectional port
DAC160	Analogue output with D/A 16 bit converter, configurable from 0 to 10Vdc or from 0 to 20mA; Maximum applicable resistance on the output in current is equal to 350 Ohm; minimum applicable resistance on the output in voltage equal to 10KOhm
RSCBRJ	RS232/C connection cable (1.5m long) to PC including female 9-pole connector and RJ connector

### Accessories

Code	Description
CSP	<a href="#">Floor indicator support stand h=1080 mm</a>
CSP42	ISTAINLESS steel support column for the DFW, 3590, TRS series' indicators. Easy to install and to clean. Adjustable feet, guaranteeing the maximum stability.
STFI	<a href="#">Stainless steel bracket for fixing to wall.</a>
ETATF	<a href="#">Frame for flush floor installation 1000x1000 mm</a>
ETBTF	<a href="#">Frame for flush floor installation 1250x1250 mm</a>
ETETF	<a href="#">Frame for flush floor installation 1500x1500 mm</a>
ETAR	Access ramp 1000x900 mm (lpx) for 1000x1000 and 1000x1250 mm platforms
ETBR	Access ramp 1250x900 (lpx) for 1250x1250 mm platform
ETER	Access ramp 1500x1100 (lpx) for 1500x1500 mm platform

NOTES

INDICATE WELL THE PRESENCE OF THE PLATFORM IN ORDER TO AVOID THE PASSAGE OF HEAVY VEHICLES

ALWAYS MAKE SURE THAT THE RESULTING INCLINATION OF THE RAMP IS COMPATIBLE WITH THE SPECIFICATIONS OF THE VEHICLES USED FOR LOADING AND UNLOADING.

ALSO PROTECT THE PLATFORM SIDES BY MOUNTING, WHERE NECESSARY, APPROPRIATE ANGULAR PROTECTION PIECES (GUARD RAILS)