

# **APD**

## APD SERIES "BENCH/FLOOR" SCALE



Bench scale with weight indicator designed which can either be mounted attached to the platform or it can be mobile for remote positioning, thanks to the stretchable cable. Available also CE-M APPROVED for legal for trade use.

#### **TECHNICAL FEATURES**

- Mobile weight indicator with adjustable inclination, ABS case and 1m connection cable. Backlit LCD display with 6 high contrast 25 mm digits and icons for showing the active functions. Functional waterproof 5-key keypad.
- · Aluminium load cell functioning.
- Easy to clean stainless steel body, suitable for heavy use.
- Stainless steel 365x235mm plate.
- Level, adjustable feet, and lateral carrying handles.
- Built-in rechargeable battery (about 80h battery life) and 230 Vac power adapter.
- Packaging: 510x400x300mm size approximate weight of 9,6kg.
- Upon request:
  - ACCREDIA calibration with issuing of relative certificate;
  - 3000e CE-M approval.

## **FUNCTIONS**

- weight totalisation in loading or in unloading, manual or automatic;
- lb/kg conversion;
- tare;
- auto switch-off;
- backlight control;
- battery levels warning;
- zeroing.

#### **DETAIL 1**



The indicator can be mounted attached to the platform or it can be installed in any desired position, enabling the weighing of bulky objects.

# VERSIONS

Bench floor so	ale: Available v	ersions (for legal for	trade use the CE-M approval is com	pulsory)
	Max	d	CE-M*	d* HR
Code	(kg)	(g)	3000e (g)	(g)
APD15-1	6/15	2/5	2/5	0,5
APD30-1	15/30	5/10	5/10	1
APD1230-1	12/30	2/5	2/5	

 $<sup>(*) \ \</sup>mathsf{CE-M} \ \mathsf{divisions} \ \mathsf{are} \ \mathsf{obtainable} \ \mathsf{only} \ \mathsf{with} \ \mathsf{the} \ \mathsf{relative} \ \mathsf{options}. \ \mathsf{HR} \ \mathsf{divisions} \ \mathsf{(not} \ \mathsf{available} \ \mathsf{for} \ \mathsf{approved} \ \mathsf{versions}) \ \mathsf{needs} \ \mathsf{the} \ \mathsf{THR} \ \mathsf{option}.$ 



GRAVITATION LTD.

UNIT 2B SECTION 5 DUNSHAUGHLIN - - CO. MEATH - IRELAND

Tel. 00353469078900 Fax. 00353469078911 E-mail info@gravitation.ie Web www.gravitation.ie