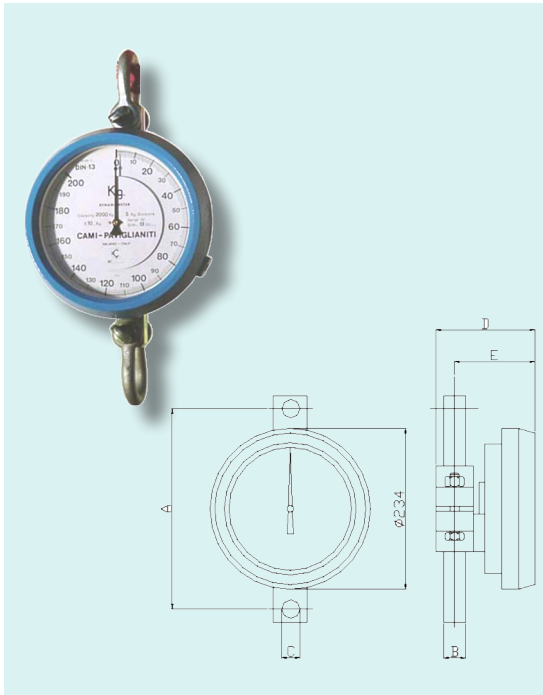


C40.4



Mechanical dynamometer type DIN13 with built-in dampener.
 Dial diameter: 200 mm. Manual regulation of zero (tare).
 Overload protection up to 180% over the full scale value.
 Working temperature range: -30 to +60 °C.
 Accuracy: ±1% of full scale value. Fittings for omega shackles.
 Safety factor:5.

OPTIONAL DEVICES

- IMAX Index of max
- GRO Omega shackles
- GAS Hinged hook with connection for shackles

	Capacity		Dimensions (mm)					Weight
	daN	Sensitivity daN	A	B	C	D	E	kg
C40.4.10	1000	2	268	25	20	155	134	9
C40.4.20	2000	5	268	25	20	155	134	9
C40.4.30	3000	10	268	25	20	155	134	9
C40.4.60	6000	20	282	35	26	179	158	13
C40.4.100	10000	20	298	50	36	179	158	13

C43.4



High precision digital electronic dynamometer.
 Tare zeroing and weight restore. Locking/unlocking of the displayed weight.
 Peak holding function. Visualization of gross, net and tare weights. Selection of the measuring unit (kg, t, ton, Lbs, kN). Selection of the speed of reading. Auto power-off enabling function.
 Calibration of zero and weight. Accuracy: ±0,15% of full scale value.
 Working temperature range: -10 to +55 °C.
 Max overload admitted: 200% of full scale value.
 Protection factor: IP65. 5-digit 17 mm display.
 Power supply: 9V with standard battery.
 Autonomy: 200 hours circa.

OPTIONAL DEVICES

- 01 No. 1 pair of high-resistance eyebolts.
- 02 No. 2 sets of spare batteries.

	Capacity	Sensitivity	Dimensions	Weight
	daN	daN	mm	kg
C43.4.25	2500	1	218 x 90 x 56	1,35
C43.4.50	5000	2	230 x 90 x 56	1,85
C43.4.100	10000	5	315 x 110 x 59	3,60
C43.4.125	12500	5	315 x 110 x 59	3,60
C43.4.250	25000	10	350 x 126 x 70	5,50

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.