

CHS CRANE SCALE AND DYNAMOMETER

Portable crane scale and tension dynamometer from 3 to 10 t, with case and remote (M) or radio remote with display (W)

3-10 T

DYNAMOMETER

CARRY CASE

M AND W VERSIONS



DESCRIPTION

The CHS works as a portable crane scale and as a dynamometer to measure tensile forces, from 3,000 to 10,000 kg. It is supplied in a carry case for easy transport.

Aluminium (3 and 5 t) or steel (10 t) housing, 6-digit 25 mm backlit LCD and 3 AA batteries. CHS M version with 15 m remote control; CHS W version with radio remote with display, up to 50 m in a straight line, and shackles included on 3 and 5 t.

Remote calibration; units kg, lb, N, kN and t; peak value and 2 limits (high and low).

CONSTRUCTION AND STANDARD EQUIPMENT

- Aluminium (3 and 5 t) or steel (10 t) housing
- 6-digit 25 mm backlit LCD
- M version (15 m remote) or W (radio remote with display, 50 m)
- Carry case; 3 AA batteries

KEY DATA

Capacity	3 to 10 t	Division	1 to 5 kg	Display	25 mm LCD
Remote	15 m / 50 m	Units	kg, lb, N, kN, t	Transport	Carry case

VERSIONS

REF.	CAPACITY (KG)	DIVISION (G)
260280	3,000	1,000
260282	5,000	2,000
260278	10,000	5,000
260281	3,000	1,000
260283	5,000	2,000
260279	10,000	5,000

Baxtran offers M and W versions of each capacity; we will confirm the version of each reference in the quotation.

APPLICATIONS

Workshops, construction, engineering, maintenance and logistics: weighing suspended loads and on-site tension tests. Standards: In accordance with Machinery Safety Directive 2006/42/EC.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.