

Crane scale

Crane scale and/or load dynamometer for traction power



BAT



NO VERIF

FEATURES:

- Crane scale and/or load dynamometer for traction power.
- Provided with a case to facilitate transport.
- Two framework endings:
 - For crane scales of 3000 and 5000 kg: aluminum.
 - For crane scales of 10000 kg: steel.
- Retro illuminated LCD display with 5 digits of 25 mm.
- Two versions:

- Version CHS M.

The crane scale includes display and keyboard.
The user can use remote control through the function keys.
Maximum distance of remote control: 15 m.
Power supply of the remote control: 2 batteries type AAA (included).

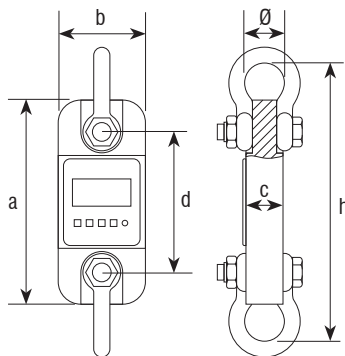
- Version CHS W.

The crane scale includes display and keyboard.
There is the possibility to use remote control via radio using the functions keys and display to view the weight.
Maximum distance for the appropriate use of the remote control via radio: 50 m, straight line.
Shackles included in CHS3000W and CHS5000W (optional for CHS10000W).
Power supply of the remote control: 4 batteries type AA (included).

- Calibration of the crane scale via remote control.
- Crane scale power supply: 3 batteries type AA (included).
- Low battery alarm.
- Units: kg, lb, N, kN, t.
- According to security guidelines of machines 2006/42/CE.

FUNCTIONS:

- Accumulation
- Zero
- Tare
- Peak value
- Function of two limits (high and low)



CHS W

CHS M

Transport suitcase



CHS M



CHS W

Dimensiones (mm)	a	b	c	d	h	Ø
260280/260281	260	123	37	195	365	51
260282/260283	285	123	57	210	405	58
260278/ 260279	320	120	57	203	535	92

Code #	Type	Capacity (kg)	Readout (g)	n Divisions	Packing dimensions (mm)	Packing weight (kg)	Certifications	
							ENAC	Code #
260280	M	3000	1000	3000	110x410x200	5,6	900004	
260282	M	5000	2000	2500	110x410x200	7,8	900045	
260278	M	10000	5000	2000	110x410x200	11,7		consult
260281	W	3000	1000	3000	130x465x340	7,1	900004	
260283	W	5000	2000	2500	130x465x340	9,3	900045	
260279	W	10000	5000	2000	130x465x340	13,2		consult

Accessories

Code #	Accessories description
910113	CHS-300 Shackles for the crane scale of 10 t