



dynafor™ Industrial

Industrial dynamometer series

dynafor™ Industrial

Industrial dynamometer series

dynafor™ Industrial: Featuring an integrated display, the dynafor™ Industrial load indicator provides precision, with an accuracy of 0.3% of measuring range. The dynafor™ Industrial is suitable for the non-exhaustive following applications:

- Overhead Weighing
- Force measurement testing
- Towing applications
- Safety and lifting applications

QUALITY:

- Rugged and lightweight
- Integrated LCD screen
- Screen protected by strong protections side and front
- Battery life: 350 h
- Indication of battery discharge status

ERGONOMICS:

- Angular ends : reduce the risk of snagging during lifting operations
- Good readability: height of digits on the LCD: 18 mm

TECHNICAL CHARACTERISTICS:

- Capacities from 1.000 to 20.000 kg
- High precision: $\pm 0.3\%$ of measuring range
- Supplied in plastic case with foam wedge
- Complies with Directive 2006/42/EC
- CE compliant
- Units: kg, daN, lbs

STANDARDS:

- dynafor™ Industrial complies with EMC & Machinery EU standards

VERSATILITY:

- Wide range
- Compatible with standard lifting accessories
- Sealing IP64 / NEMA 4: Allows use of the device outside
- Temperature: -20°C to $+50^{\circ}\text{C}$

FEATURES :

- Designed to measure tension efforts (Newtons) or suspended mass (kg)
- Functions: Tare, Peak load, Units change
- Accuracy 0.3%

OPTIONAL ACCESSORIES:

- Bow shackles
- Swivel hooks



Precision and Traceability certified by
Adjustment certificate

Model name	WLL (t)	Weight (kg)	Product code
dynafor™ Industrial 1	1	0.75	260889
dynafor™ Industrial 3.2	3.2	0.93	260899
dynafor™ Industrial 6.3	6.3	1.44	260909
dynafor™ Industrial 12.5	12.5	3.22	260919
dynafor™ Industrial 20	20	5.10	260929

Delivered in a plastic case with 1 calibration certificate, instructions for use and CE certificate.