# Electronic dynamometer for fire extinguisher control

## **DYNA** series



#### **APPLICATIONS**

DYNA portable dynamometers are commonly used to weigh fire extinguishers during checking operations.

#### **ADVANTAGES**

Small dimensions, low weight and battery functioning improve its use whenever extinguisher weight has to be checked to determine if there has been any product loss. For example, when checking CO<sub>2</sub> extinguishers, you cannot detect product loss in other ways than using DYNA series.

#### COMPONENTS AND DEVICES

- > ABS plastic structure with iron hook
- > Lifting handgrip
- > LCD digital display
- > 9 V alkaline battery supply (not included)
- > Tare function
- > Starting key

#### STANDARD EQUIPMENT

- > User manual
- > Centimetre measurement gauge
- > 2004/108/CEE electromagnetic compatibility compliance

### TECHNICAL FEATURES

MODEL	DYNA 15/20	DYNA 50/50
MAX CAPACITY (Kg)	15	50
MIN DIVISION (g)	20	50
PRECISION	± 2 Divisions	± 2 Divisions
DIMENSIONS (Lxlxh mm)	280 x 90 x 30	280 x 90 x 30
OWN WEIGHT (g)	300	300

