

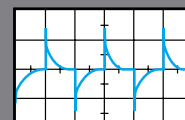
LDN Digital Crane Scale

for industrial use

3 years warranty
on function and
accuracy of load cell



Optional:
OIML
approved
version



EHP

LDN Digital Crane Scale

Option: OIML approved



Principle:	Tension load cell
Accuracy:	± 0,04 % F.S.
Display:	LED, 7 segments / 1 display per second
Height of Digits:	40mm, display legible up to 35m
Power supply:	6 volts maintenance free rechargeable accumulator, operating time: 80hrs minimum.
Nominal temperature range:	-10 °C to +80 °C
System:	protected to IP 54

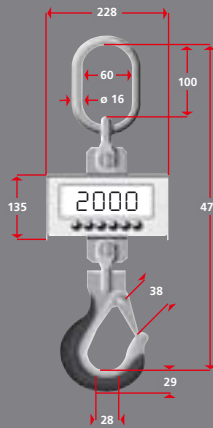
Technical variations may cause the specifications to change.

Digital Crane Scale LDN

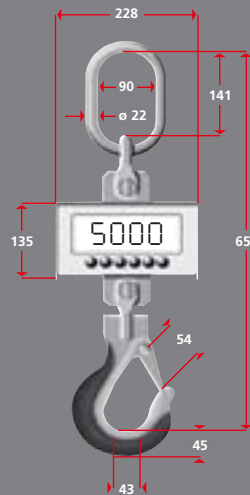
- High accuracy of 0,04 % F.S.
- 3 year warranty on function and accuracy of load cell
- Large 40mm high digit LED display
- Quick display stabilisation
- Automatic power off control
- Includes Ram protection on 10 / 20 ton versions only. 0,5 to 5 tons without ram-protection
- OIML approved scale
EEC class III scale, OIML R76 approved for 2.500 divisions
- EHP-calibration facilities, regularly approved by weights and measures services
- Optional/Accessories: Weighing data link to peripheral devices via (433 MHz) UHF radio transmission



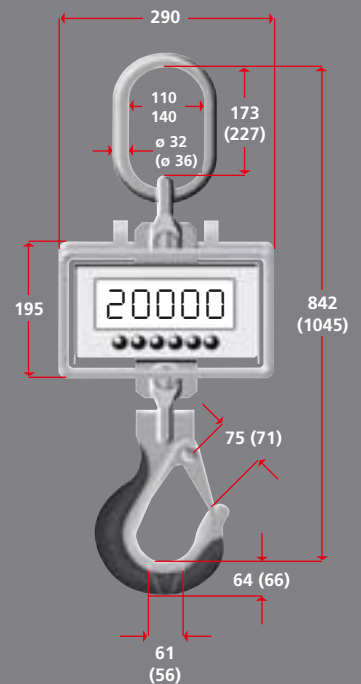
Type
LDN 0,5 - 2



Type
LDN 5

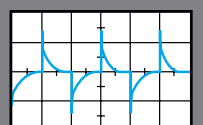


Type
LDN 10 (LDN 20)



Type	Weighing range (kg)	self weight (kg)	increments (kg)
LDN 0,5	0 - 500	12	0,2
LDN 1	0-1.000	12	0,5
LDN 2	0-2.000	12	1,0
LDN 5	0-5.000	18	2,0
LDN 10	0-10.000	35	5,0
LDN 20	0-20.000	48,5	10,0

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