

TRA-LLX2

DYNAFOR™ LLX2 devices are precision load indicators to :

- measure tensile forces (N)
- determine hanging loads (kg).

One DYNAFOR™ LLX2 units consists of a sensor and a remotely installed display (2,4 Ghz connection).

Mod.	WLL	Precision	Min	Increment	Max	Weight
LLX2	0,5 t	± 0,5 kg	0,5 kg	0,1 kg	550 kg	2,3 kg
LLX2	1,0 t	± 1,0 kg	1,0 kg	0,2 kg	1.100 kg	2,3 kg
LLX2	2,0 t	± 2,0 kg	2,5 kg	0,5 kg	2.200 kg	2,3 kg
LLX2	3,2 t	± 3,2 kg	2,5 kg	0,5 kg	3.520 kg	2,3 kg
LLX2	5,0 t	± 5,0 kg	5,0 kg	1,0 kg	5.500 kg	3,3 kg
LLX2	6,3 t	± 6,3 kg	5,0 kg	1,0 kg	6.930 kg	3,3 kg
LLX2	10,0 t	± 10,0 kg	10,0 kg	2,0 kg	11.000 kg	6,5 kg

LLX2 Range :

- Accuracy : 0,1 %.
- Available from 500 kg to 10 tonnes.
- Option : PC connection via USB port.



TRA-LLX1

The Dynafor™ LLX1 devices are electronic load indicators to :

- measure tensile forces (N)
- determine hanging loads (kg).

Mod.	WLL	Precision	Min	Increment	Max	Weight
LLX1	0,5 t	± 1,0 kg	0,2 kg	0,2 kg	550 kg	1,1 kg
LLX1	1,0 t	± 2,0 kg	0,5 kg	0,5 kg	1.100 kg	1,1 kg
LLX1	2,0 t	± 4,0 kg	1,0 kg	1,0 kg	2.200 kg	1,3 kg
LLX1	3,2 t	± 6,0 kg	1,0 kg	1,0 kg	3.520 kg	1,5 kg
LLX1	5,0 t	± 10,0 kg	2,0 kg	2,0 kg	5.500 kg	2,3 kg
LLX1	6,3 t	± 13,0 kg	2,0 kg	2,0 kg	6.930 kg	2,3 kg
LLX1	12,5 t	± 25,0 kg	5,0 kg	5,0 kg	13.750 kg	4,3 kg
LLX1	20,0 t	± 40,0 kg	10,0 kg	10,0 kg	22.000 kg	7,0 kg

Gamme LLX1 :

- Accuracy : +/- 0,2 %
- Available from 500 kg to 20 tonnes.
- Option : mobile display using Zigbee technology (2.4 GHz)



Ref.	Accessories / options
TRA-LLX1-AFF	Mobile display for LLX1 electronic dynamometer