

## Crane Scale Dynafor™ Industrial

### Product information



DYNAFOR™ Industrial devices offer the best possible quality / price ratio among electronic load indicators. They are used to measure tensile forces (N) and to determine hanging loads (kg).

**Maximum display kg:** 110% of the WLL.

**Sensor material:** Aluminium.

**Autonomy:** 350 hours.

**Battery type/life:** 2 × 1.5V "AAA" batteries/350 hours;

**Packaging:** Delivered in plastic suitcase.

**Protection:** IP 65.

**Temperature range:** -20°C up to +50°C.

**Safety factor:** 4:1.

Part Code	WLL ton	Model	Test load tons	Increment kg	Resolution 0.3% FS ± kg	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	Weight kg
16.50260889	1	LLZ2 1t	1.5	1	3	191	164	22	83,5	22	19,8	36,4	37,6	0.75
16.50260899	3.2	LLZ2 3.2t	4.8	5	9.6	191	164	22	99.5	22	19,8	36,4	44.8	0.93
16.50260909	6.3	LLZ2 6.3t	9.6	10	18.9	236	184	28	121.5	22	19,8	36,4	54.7	1.44
16.50260919	12.5	LLZ2 12.5t	18.75	20	37.5	277	226	42	120.5	45	40,5	59.4	60,0	3.22
16.50260929	20	LLZ2 20t	30	50	60	342	264	54	147	45	40,5	59.4	73.5	4.95

# Blueprint

