

LTS

"LTS" DOUBLE PLATE WEIGHING SYSTEM FOR FORKLIFTS





Working in cooperation with:

Vetek AB

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Datasheet_LTS_V1

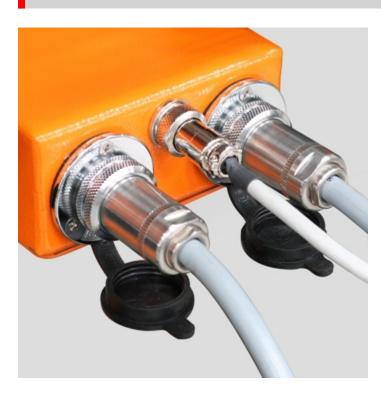
The best solution for advanced industrial applications

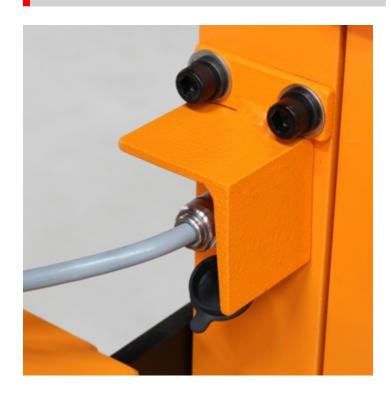
WEIGHING PLATES: MAIN FEATURES

- Weighing plates with extra thick painted steel bearing structure.
- Load cells protection against accidental strikes.
- Extremely compact system, in order not to reduce the operator's visibility.
- S type load cells: sensitivity 2 mV/V, maximum power supply 15Vdc.
- Single plate dimensions: 27x28x64mm.
- Total weight of the 2 plates: 100kg aproximately.
- Maximum forks lenght: 1,30m.
- Hermetic junction box.
- Standard cable fitted with connectors for rapid linkage.
- 5m optional extensible cable to connect the indicator to the cab.
- Maximum opening of the plates: 500mm aproximately.
- Precision: +/- 0.1% of the capacity.
- Maximum horizontal declivity (tilt): +/- 2° with the same precision features.
- Maximum overload allowed: 300%.
- Integrated protection system against overloads and accidental strikes.
- Wide range of connectable <u>indicators</u> and wireless solutions.

DETAIL 1

DETAIL 2

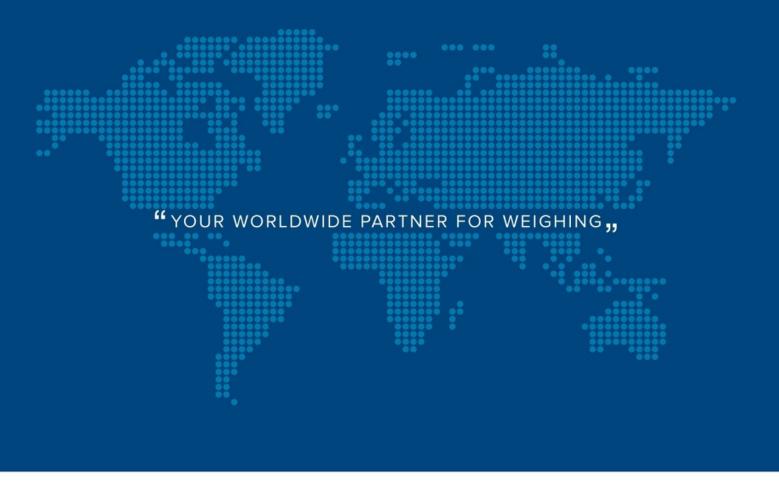




VERSIONS

Versioni disponibili			
	Piastra	Max	d
Codice		(kg)	(kg)
LTS40	FEM III	2500/4000	2/5





DINI ARGEO FRANCE sarl Nogent-sur-Marne DINI ARGEO **GMBH** Sinsheim - Germany DINI ARGEO UK Ltd

Taunton - United Kingdom

DINI ARGEO WEIGHING INSTRUMENTS Ltd Shanghai - China

DINI ARGEO WEIGHBRIDGES Calto (RO) - Italy



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SALES AND TECHNICAL ASSISTANCE SERVICE