

T-C6

T C6 SERIES SINGLE-CELL PLATFORMS



Painted Steel. Load cell in **Aluminium.** **IP67** protection rating.

Precision class C3MI, **C6, C6MR.**

Small and medium capacity electronic platforms with a AISI304 stainless steel surface.

- Up to 30000d resolution.
- OIML R60 C6.
- IP67 protection.

**The best solution
for advanced industrial
applications**

MAIN FEATURES

- Functions with a C6 6000e approved aluminium “single point” load cell according to OIML R60 standards with protection against dust and water splashes according to IP67 standards (350 Ohm input resistance).
- Steel tubular structure, oven-fire painted blue, with adjustable resting feet and level.
- Fitted with AISI 304 satin finish stainless steel loading surface.
- Up to 15 Vdc power supply.
- Shielded 3m connection cable with connectors (IP65) for connection to the indicator.
- Special sizes and capacities (upon estimate).

OPTIONS FOR ATEX VERSION

- CCATEX: ATEX certificate for each load cell
- DCATEX2GD: Declaration of ATEX conformity of whole PLATFORM + ATEX 2GD DINI ARGeo INDICATOR
- DCATEX3GD: Declaration of ATEX conformity of whole PLATFORM + ATEX 3GD DINI ARGeo INDICATOR

AVAILABLE UPON PRICE ESTIMATE

- Belt and roller units to be applied on the loading Surface.
- Special sizes and capacities.

Multi Interval Version "-MI"

- The T and TE series scales are available in a 2x3000e multi-range approved version, the best combination of accuracy and ease of use for a class C3 approved weighing instrument.

Compared to the more common multi-range type approval, the multi-interval type approval offers ADAPTIVE measurement resolution, which automatically varies by adjusting to the weight being measured.

NOTE: Multi-interval models are distinguished by the final "-MI" abbreviation and must be paired with a DFW or 3590 series Dini Argeo indicator, DiniCal calibration service and ECEM2MI approval service.

VERSIONS

Available versions

Codice	l x w x h (mm)	Max (kg)	d (g)	 (g) *	d HR (g) *
TS3C6	230x330x93	3	0,5	See table below	0,1
TS3C6-MI	230x330x93	3	--	0,5/1 (Multi interval)	--
TS6C6	230x330x93	6	1	See table below	0,2
TS6C6-MI	230x330x93	6	--	1/2 (Multi interval)	--
TS12C6	230x330x93	12	2	See table below	0,5
TS12C6-MI	230x330x93	12	--	2/5 (Multi interval)	--
TT6C6	330x330x93	6	1	See table below	0,2
TT6C6-MI	330x330x93	6	--	1/2 (Multi interval)	--
TT12C6	330x330x93	12	2	See table below	0,5
TT12C6-MI	330x330x93	12	--	2/5 (Multi interval)	--
TT30C6	330x330x93	30	5	See table below	1
TT30C6-MI	330x330x93	30	--	5/10 (Multi interval)	--
TQ12C6	400x400x115	12	2	See table below	--
TQ12C6-MI	400x400x115	12	--	2/5 (Multi interval)	--
TQ30C6	400x400x115	30	5	See table below	1
TQ30C6-MI	400x400x115	30	--	5/10 (Multi interval)	--
TQ60C6	400x400x115	60	10	See table below	2
TQ60C6-MI	400x400x115	60	--	10/20 (Multi interval)	--

(*) Divisions obtainable only with the relative options, in combination with Dini Argeo weight indicator.



DINI ARGEO
FRANCE sarl
France

DINI ARGEO
GMBH
Germany

DINI ARGEO
UK Ltd
United Kingdom

DINI ARGEO WEIGHING
INSTRUMENTS Ltd
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DINI ARGEO
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SALES AND TECHNICAL ASSISTANCE SERVICE