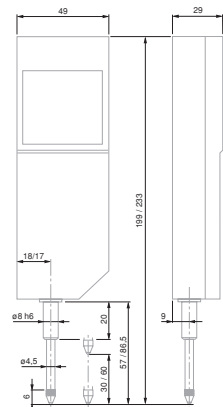


- According to selected tolerances
- 30,4 mm (DIGICO 1) or 60,4 mm (DIGICO 2)
- 40 mm scale length
- According to selected tolerances
- 6 decades plus minus sign
- 9 x 4,5 mm digit size (H x W)
- LC display with backlight, with 25 divisions
- Incremental glass scale
- Metric/inch conversion
- DIGICO 1: 2 µm
DIGICO 2: 3 µm
- 1 µm
- 1 µm
- DIGICO 1: max. 1 m/s
DIGICO 2: max. 2 m/s
- Plunger guided on a plain bearing M2,5 mounting thread for measuring insert.
- RS232
- 3,6 V lithium battery or mains adapter
- ≈ 1000 h with lithium battery
- 0,002%/°C
- DIGICO case in standard execution: IP54 (IEC 60529)
- 290 g (DIGICO 1)
310 g (DIGICO 2)
Moved mass through the plunger:
28 g (DIGICO 1)
27 g (DIGICO 2)
- Supplied in transport packing with 1 lithium battery
01960007
1 lift lever 01960005
- Inspection report with a declaration of conformity

TESA DIGICO 1 / 2

These two indicators are remarkable for their multiple simple functions, long measuring travel and high accuracy.

- Analogue/digital display combined with the possibility of orienting the analogue display in different positions.
- Zero setting at any point within the measuring span.
- Data input via the keypad.
- Counting direction reversible.
- Entry of limit values for classification through displayed symbols. Additional green, red or amber coloured background whenever the instrument is connected to mains.
- Storage of measured values through the functions: "Maximum value", "Minimum value" or "Maximum value minus minimum value".



No	=				
01930000	DIGICO 1	30	1.18	0,001	0.00005
01930001	DIGICO 2	60	3.36	0,001	0.00005

OPTIONAL ACCESSORIES:

- 04761037 Mains adaptor 230V for DIGICO 1 or 2
- 04761057 Mains adaptor 110V for DIGICO 1 or 2
- 01960007 3.5 V lithium battery, LR6, AA
- 01960005 Bottom mounted lift lever
- 04768000 Hand switch for manually triggering data transfer.
Jack plug connector, 1,8 m
 - TESA SPC PRINTER printer
 - TESATRONIC TT display units

Force de mesure		
	DIGICO 1	DIGICO 2
Measuring force* close to measuring plunger stop		
- Bottom	0.85 N ± 0.15 N	0.90 N ± 0.20 N
- Top	1.10 N ± 0.20 N	1.45 N ± 0.25 N
Hysteresis*	0.10 N	0.15 N

* Valid with indicator in vertical position, measuring plunger oriented downwards and in static measurement.

