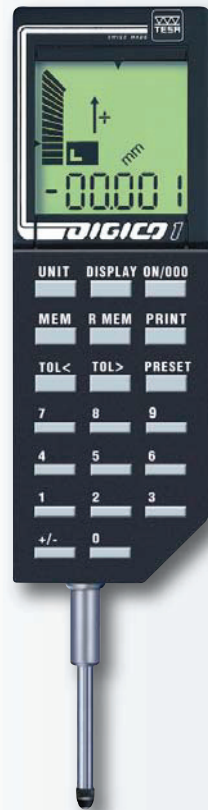


TESA DIGICO 1 and 2

Both models are remarkable for their versatile functions, long measuring travel, high accuracy.

- Analogue and digital display; the latter can be displaced for easy reading in any position.
- Zero setting at any point within the measuring span.
- Data input through the keyboard.
- Counting sense reversal.
- Entry of limit values for classification through displayed symbols. Additional green, red or amber coloured background whenever the tool is connected to the mains.
- Value storage through the functions «Highest value», «Lowest value» or «Highest value minus lowest value».



- ✓
- LC display with coloured background
- 6 decades plus minus sign
- 9 x 4,5 mm digit size (H x W)
- See table opposite
- Metric/inch conversion
- 40 mm scale length
- 25 scale divisions
- According to selected tolerances
- 30,4 mm (DIGICO 1) or 60,4 mm (DIGICO 2)
- Incremental glass scale
- Max. 1 m/s for (DIGICO 1) or max. 2 m/s for DIGICO 2
- Plunger guided on a plain bearing
M2,5 mounting thread for the measuring insert.
- 2 µm for DIGICO 1
3 µm for DIGICO 2
- 1 µm
- 1 µm
- See table on page F-9
- RS232
- 3,6 V lithium battery or mains adapter

<i>TESA electronic indicators</i>						
01930000	DIGICO 1		30	0,001 / 0,01	1.18	0.00005 / 0.0005
01930001	DIGICO 2		60	0,001 / 0,01	3.36	0.00005 / 0.0005