



DIAL GAUGES - ELECTRONIC AND ANALOGUE

TESA DIGICO 705

For use with 2-point contact bore gauges. Allows setting of the dial gauge to the smallest setting ring value.

- Same functions as DIGICO 600.

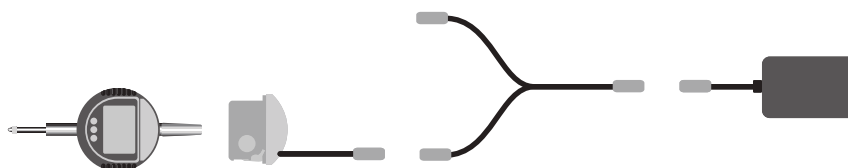


- Resolution to 0,01 mm = ± 0,25 mm
Resolution 0,001 mm = ± 0,025 mm
- 6-decade LC display field, plus minus sign
- Digit size 10 x 5 mm (H x L)
- Combined analogue and numerical display
- Glass scale with incremental divisions, capacitive
- Conversion mm/in
- Measuring force < 2 N
- ≤ 2 m/s
- Full-metal housing with front face in polyamide. Stainless steel plunger, M2,5 mounting thread for the measuring insert.

01930258	DIGICO 705 MI	12,5	0.5	0,001	0.00005	4	2	150

- RS232, opto-coupled
- 3V lithium battery, type CR2032
- 1 to 2 years
- 10°C to 40°C
- 10°C to 60°C
- 80 %
- EN 50081-1 EN 50082-1
- Transport case with 1 lithium battery 01961000
- Identification number
- Inspection report with declaration of conformity

Accessories for TESA DIGICO 200 – 700



01962002		External power supply
01961000		Lithium battery, 3V, CR2032
04761054		Battery charger 100 ÷ 200 VAC / 50 ÷ 60 Hz, 6,6 Vdc, 750 mAh supplied without power cable
04761055		Cable EU for charger 0471054
04761056		Power cable US for charger 0471054

- Measuring inserts, see chapter "Measuring inserts for dial gauges, axial probes and other hand tools".
- Backs and retraction devices, see chapter "Devices for plunger retraction" and "Backs for Dial Gauges".
- Connectivity, see corresponding chapter.