



Forget about compressed air! Easier, quieter and environmentally-friendlier fastening with screws.



MICRO screwdriver MIS 1



For torques of 0.35 - 2Nm. Due to rocker switch for on/off/reverse also ideal for cutting threads.

Small, light and easy to handle. A chuck facilitates acceptance of all bit shanks of and up to 6.5mm (also for standard 1/4" bits). Housing of glass-fibre reinforced POLYAMIDE. Complete with 16 inserts of chrome molybdenum steel.

- ⊖ Slot: 0.3 x 1.5 / 0.35 x 2 / 0.4 x 2.5mm
- ⊕ Philips: Size 0 and 1
- ⊕ TX: T 6, T 8 and T 10
- ⊕ Allen key, internal: 3 - 3.5 - 4 - 4.5 - 5mm
- ⊕ Allen key, external: 1.5 - 2 and 2.5mm

Technical data:

Direct voltage 12 - 18V. 50W. Torques of 0.35 - 1.0Nm (the sixth stage bypasses the clutch and yields approx. 2Nm). Length 200mm. Weight 415g. We recommend the use of MICROMOT mains adapters of at least 2.0A.

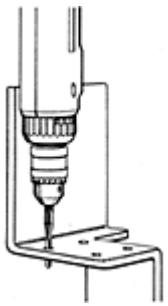
NO 28 690

Note:

The bit holder shown here (50 x 76 x 15mm - 2 pieces without bits), usable for holding rotating bits with shaft of Ø 2.35 - 3.0 and 3.2mm is available as NO 28 359.

Note for industrial use:

At torques below 2.0Nm, the screwdriver MIS 1 is superior to tools powered by compressed air. And not only because of low energy costs. It works quietly and is cleaner (no lubricated compressed air escapes into the working place). And its highly flexible spiral cable makes the unit comfortable to use.



Together with the drilling device BV 2000 the MIS 1 is a problem solver for cutting threads.