

MICRO screwdriver MIS 1

Forget about compressed air! Easy, quiet and environmentally-friendly screw driving. With pre-selectable torques of 0.35 – 2.0Nm. Complete with 16 inserts of Chrome Molybdenum steel.

The gearbox yields the ideal speed of about 200 – 250rpm (depending on mains adapter used). The clutch, adjustable in the range 0.35 to 1.0Nm in 5 steps. Means tightening torques can be selected precisely. The sixth stage bypasses the clutch and yields approx. 2Nm. An ideally positioned rocker switch provides on/off/reverse. A ROEHM chuck

facilitates acceptance of all bit shanks of up to 6.5mm / 1/4". A set, packed in a cardboard box, also includes 16 inserts of Chrome Molybdenum steel. We recommend the use of MICROMOT mains adaptors.

No 28 690

- Slot: 0,3 x 1,5 / 0,35 x 2,0 / 0,4 x 2,5 mm
- + Phillips: Size 0 and 1
- * Torx: T 6, T 8, T 10
- ⊙ Allen key, internal: 3,0 - 3,5 - 4,0 - 4,5 - 5,0 mm
- ⊙ Allen key, external: 1,5 - 2,0 and 2,5 mm



NOTE:

The bit holder shown here, usable with bits of 2.35, 3.0 and 3.2 mm is available as NO 28 359 (2 pcs without bits).



Recommendation:

The MICRO screwdriver MIS 1 is eminently suitable to cut threads!

