

17-02 PN Spreitzer manual indexer

Manual indexer for WEDM, EDM and small milling machines



Indexer TA/VA / ER32 (B609800003)

This indexing unit with collet chuck is specially designed for use on wire-EDM machines provided. Through the mounting holes mounting on hole pattern 40 mm and 50 mm by M8 screws is possible. Indexing via indexing plate with 72 positions, the interim indexing positions by 360°-scale and nonius. Technical details:

- mechanical
- material: chrome steel, rust-resistant
- Collet ER32 (Ø2-20mm)
- accuracy <5 µm



Indexer rust-resistant with collet holder ER-32

Indexer TA/VA / DBF100 (B609800016)

This fully sealed indexing unit with three-jaw chuck (type DBF100) is specially designed for use on wire-EDM machines provided. Through the mounting holes mounting on hole pattern 40 mm and 50 mm by M8 screws is possible. Indexing via indexing plate with 72 positions, the interim indexing positions by 360° scale and nonius. Technical details:

- mechanical
- material: magnetized chrome steel, rust-resistant
- 3-jaw Ø100mm
- accuracy <5 µm



Indexer Rust-resistant with 3-jaw DBF100

Indexer TA / 385C (B609800009)

This indexing unit with collet 385E is specially designed for use on wire-EDM machines. Through the mounting holes mounting on hole pattern 20 mm by M10 screws is possible. Indexing via indexing plate with 24 positions (optional 20 or 36 positions), the interim indexing positions by 360° scale and nonius. Technical details:

- mechanical
- material: tool steel, body cast iron
- collet 385E (Ø 3-26mm)
- accuracy <10 µm



Indexer unit with collet 385C

[meer informatie op onze website](#)



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