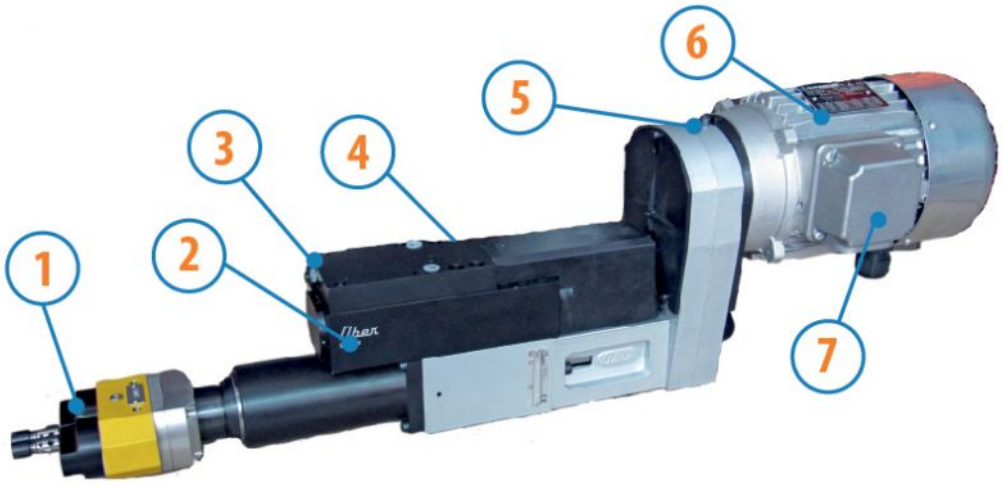
# Drilling unit

TEP series - Three-phase electric motor . pneumatic thrust and return

Chuck connector B12

Data sheet
**TEP17**




1. Chuck
2. Hydraulic brake
3. Braked stroke speed adjustment screw
4. Micro switching of the return unit
5. Reduction unit
6. Electric engine
7. Junction box

## Technical specification

| | |
|---|---|
| Model | TEP17 |
| Code | 8612306 |
| No-load speed - rpm/min | 1700 |
| Drilling capacity mm - Wood | 14 |
| Drilling capacity mm - Aluminium | 10 |
| Drilling capacity mm - Steel | 8 |
| Total stroke - mm | 100 |
| Braked stroke - mm | 50 |
| Feed thrust at 6 bar - Kg | 100 |
| Power - Watt | 375 |
| Power - HP | 0,5 |
| Weight - Kg | 16,5 |
| Air consumption - Nl/cycle | 2,5 |
| Standard chuck - Code | 3716011 |