

Drilling machine

For drilling under pressure

Design features

- Can be used for drilling pipes of **steel, ductile iron, AC, PE and PVC**
- When drilling under pressure, swarf is washed out via an outlet
- Rotated by ratchet handle and fed by feed wing nut
- The ratchet is connected to the drill shaft with a simple locking device
- Pipe saddle adapters and reducers are sealed with captivated rubber rings

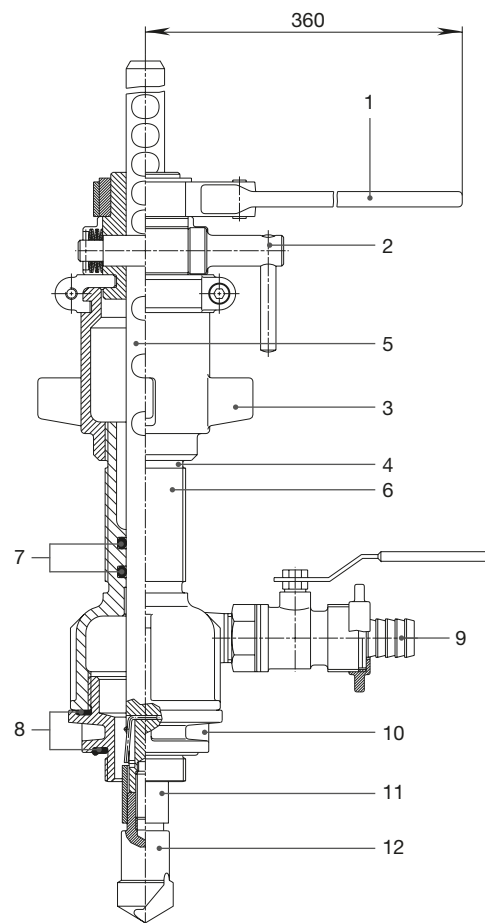
Drilling machine No. 5800



Content case		
Order No.	Description	Dimensions
5820	Drilling machine	
5810	Case	
5830	Ratchet	
5840	Shaft	
5850	Twist drill for steel, ductile iron and AC pipes	1" — Ø 24
		1¼" — Ø 29
		1½" — Ø 35
		2" — Ø 40
5860	Cup drill for PE and PVC-pipes	1" — Ø 24
		1¼" — Ø 29
		1½" — Ø 35
		2" — Ø 40
5890	Reducing adapter with rubber seals	2" — 1"
		2" — 1¼"
		2" — 1½"
5900	Equal adapter with rubber seals	2" — 2"
5910	1 pc. Allen key size 5	SW 5
5920	2 pc. C spanner for adapter	
8401	Saddle blade for shut-off	1" — 1¼"
		1½" — 2"
5800	Complete in case (weight 17,5)	

Suitable accessories

- Cup drill for steel and ductil iron pipes: No. 5870
- Reducing adapter with rubber seals (2" - 2½"): No. 5890
- Adapter for ISO-combination tapping valve (2" - 1½"): No. 5940
- Adapter for thread-cutting machine REMS AMIGO 2: No. 5008555



No. 5860
Cup drill
For PE- and PVC-pipes



No. 5850
Twist drill
For steel, ductile iron and AC-pipes

- | | | | |
|---|---------------------------|----|------------------------------------|
| 1 | Ratchet | 7 | O-ring |
| 2 | Shaft locking bolt | 8 | Rubber seal |
| 3 | Feed wing nut | 9 | Ball valve outlet (carrier) |
| 4 | Red marking | 10 | Adapter or reducer |
| 5 | Drill shaft | 11 | Hexagonal socket |
| 6 | Body | 12 | Twist drill |