

RSG, Ex18a

Pipe milling cutter for pipes with diameters of between 250 mm and 3000 mm

Powerful electric pipe milling machine with explosion protection and a feed of 40 mm/min for pipes with diameters of up to 3000 mm.

Product number: 7 360 06 00 40 0

Details

- > Sawing oil, gas and water pipes made from steel and cast iron up to a wall thickness of 45 mm.
- > Milling oil, gas and water pipes made from steel and cast iron up to a wall thickness of 30 mm (with 2 revolutions).
- > Three-phase motor with protection from explosion and moisture with additional switch with explosion protection.
- > Can be used under extreme climatic conditions (+60°C to -30°C).
- > Simple setup.
- > Autonomous machine working.

Price includes

- ✓ 1 transport container
- ✓ 5 splitting wedges
- ✓ 20 circlips
- ✓ 1 switching device with motor protection switch
- ✓ Plate 32433027017 mounted
- ✓ 1 metal tool case
- ✓ 5 splitting wedges, non-sparking
- ✓ 10 chain pieces (length 31.75 mm)
- ✓ 1 CEE clutch
- ✓ 1 hand crank
- ✓ 20 bolts
- ✓ 1 set of keys
- ✓ 2 transport straps

Product feature

- ✓ Electric drive
- ✓ ATEX components
- ✓ Supply flow and return flow



Application

- Pipe processing up to diameter of 3000 mm
- Can be used at temperatures permanently below 0°C
- Sawing steel pipes up to a wall thickness of 45 mm
- Sawing cast pipes up to a wall thickness of 22 mm
- Milling steel pipes up to a wall thickness of 30 mm
- Milling steel pipes up to a wall thickness of 15 mm

Pipe processing up to diameter of 3000 mm	★★
Can be used at temperatures permanently below 0°C	★★
Sawing steel pipes up to a wall thickness of 45 mm	★★
Sawing cast pipes up to a wall thickness of 22 mm	★★
Milling steel pipes up to a wall thickness of 30 mm	★★
Milling steel pipes up to a wall thickness of 15 mm	★★

★ suitable
★★ well suitable

Technical data

TECHNICAL DATA

Current/Voltages

400 V

Output

1,500 W

Frequency

50 Hz

Variable Feed

40 mm/min

Cable with plug

40 m

Weight

95 kg