

Threading

Threading electric

SUPERTRONIC 4 SE

Compact threader Ø 1/2 - 4"

Reliable and proven for constant professional use



Product profile

APPLICATION AREA

- Ideal for portable and stationary threading in the workshop, on-site, for repairs and service, trade and industry, pipeline construction as well as for sanitary and heating installations
- Universal application, with or without stand, i.e. on a workbench

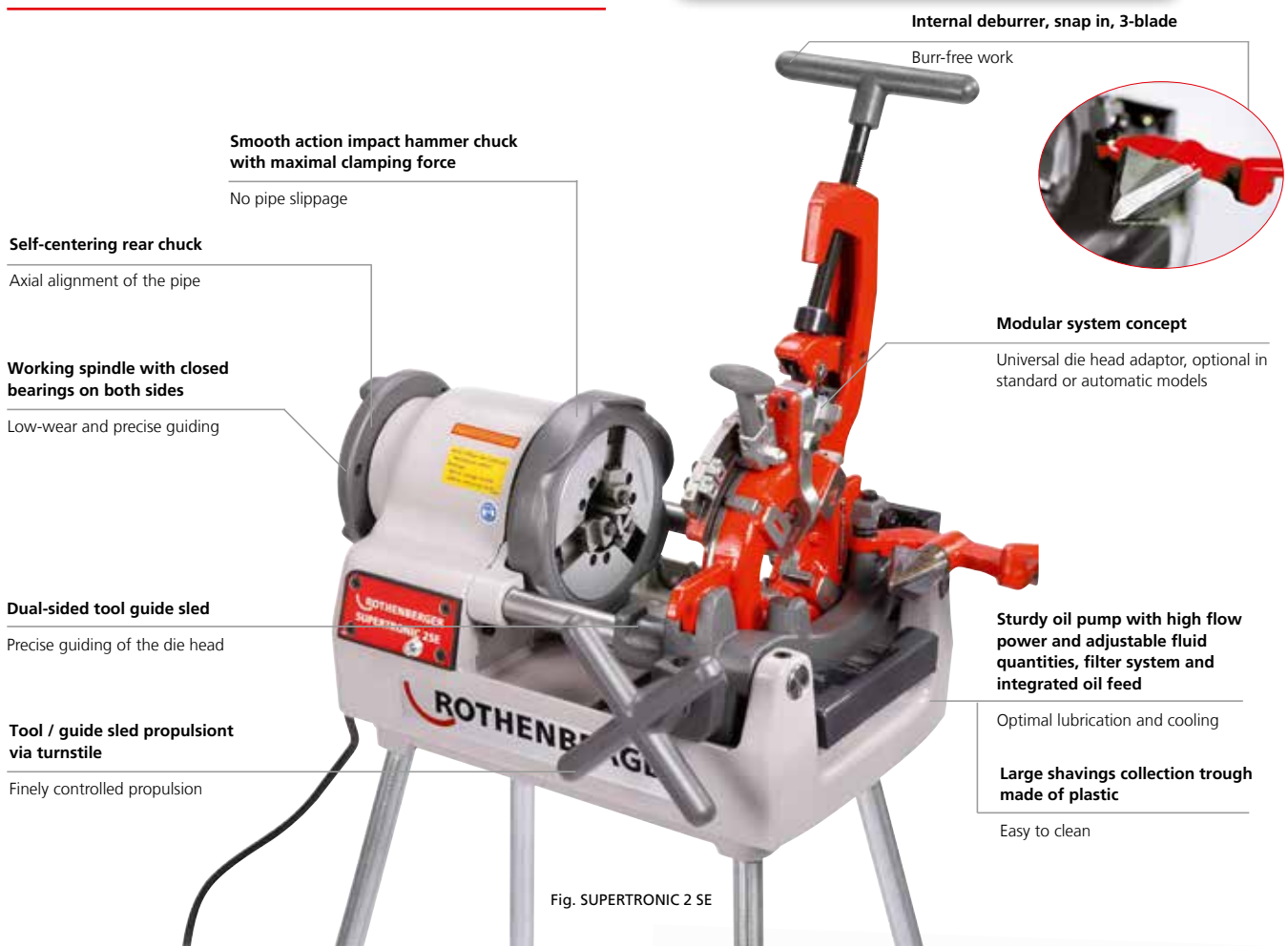
For threading of:

BSPT right, EN 10226, ISO 7-1:	Ø 1/4 - 4"
NPT, ASME B1.20.1:	Ø 1/4 - 4"
BSPP, ISO 228-1, DIN 259:	Ø 1/2 - 4"
BSW, B. S 84:	Ø 3/8 - 4"
Metric, ISO 261, DIN 13:	Ø 10 - 36 mm

KEY FEATURES

- Universal die head seating (standard or automatic)
- Precise guiding of the die head
- Low-wear and precise guiding
- Fast axial alignment of the pipe
- No pipe slippage due to impact hammer chuck
- Burr-free work

Can also be used in combination with a roll grooving tool!



Impact hammer chuck with inter-changeable clamping jaw, optimal clamping properties through flexible adjustment and broad support



Automatic die heads with quick adjustment of thread size, automatic thread length and finely adjustable thread depth without recentering





SUPERTRONIC 4 SE


Compact threader Ø 1/2 - 4"

SUPERTRONIC 4 SE with automatic die head

TECHNICAL DATA

Power:	1,750 W
Speed:	22 / 50 rpm
Weight, with die heads:	120 kg
Dimensions (L x W x H):	750 x 540 x 480 mm

Set includes: SUPERTRONIC 4 SE (No. 56465B), NPT automatic die head 1/2 - 2" (No. 56271), NPT automatic die head 2 1/2 - 4" (No. 56269), NPT threading dies 1/2 - 3/4" (No. 56111), NPT threading dies 1 - 2" (No. 56112), NPT threading dies 2 1/2 - 4" (No. 56296), safety foot switch (No. 56335), supporting legs (No. 56489)

SUPERTRONIC 4 SE		230 V
with automatic die head NPT 1/2 - 3/4", 1 - 2", 2.1/2" - 4"	120	56465B
Deburrer without holder for 4 SE		56200
Optional Transport frame	25	57050

