



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

ROTHENBERGER PIPE CLEANING MACHINE R 600 SET 230 / 50 V / HZ 467 MIN⁻¹ 690 W FOR PIPE DIAMETER 20-150 MM WITH SPIRAL/TOOL SET

SKU: 4004625191736



1,00 ST Pipe cleaning machine r 600 set 230 / 50 V / Hz 467 min⁻¹ 690 W for pipe diameter 20-150 mm with spiral/tool set

Categories: [Pipe cleaning devices and accessories](#), [Sanitary tools](#)

Product Features: Working length: 60 m with Ø 22 mm, 50 m with Ø 16 mm S-spirals, 10 m with Ø 8 and 10 mm spirals
Revolution speed: 467 min⁻¹
Power input: 690 W
Brand: ROTHENBERGER

Scope of delivery:
1,00 ST Pipe cleaning machine r 600 set 230 / 50 V / Hz 467 min⁻¹ 690 W for pipe diameter 20-150 mm with spiral/tool set |

PRODUCT DESCRIPTION

For Ø 20-150 mm

- Universally applicable for indoor and outdoor use
- With guide hose direct mounting of 16 and 22 mm spirals
- Also Ø 8 and 10 mm optionally possible with an adapter magazine
- Max. working length 50 m with Ø 16 mm S spiral
- Max. working length 60 m with Ø 22 mm S spiral
- Max. working length 10 m with Ø 8 and 10 mm S spiral
- Clockwise/anti-clockwise operation with twist drill/tool set 4000 781 090: Twist drill cage 16 mm
- 5 x 16 mm standard twist drill
- Straight drill bits 16 mm
- Club drill bits 16 mm
- Blade drill bits 16/25 mm
- Segregation keys 16 mm
- Twist drill cage 22 mm



- 5 x 22 mm standard twist drills
- PVC case
- Straight drill bits 22 mm
- Club drill bits 22 mm
- Funnel drill bits 22 mm
- Loop head drill bits 22/65 mm
- Fork cutting head 22/76 mm
- Segregation keys 22/32 mm
- Guide gloves left/right
- ROWONAL spray Further technical information:
- For pipe cleaning springs: Ø 22 and 16 mm spirals
- For pipe Ø: 20-150mm
- Voltage: 230/50V / Hz
- Subject to audit: Yes

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.