



PipeCut P1000

- Cutting and/or beveling of any plastic pipes – even PE & seepage pipes
- Ideal for mobile use on any construction site
- Pipe diameter AD: 60 – 1,000 mm
- A special attachment for seepage pipes, for better contact with the surface, is available as an option.

Weight	11,5 kg
Range of use	60 - 1.000 mm
Max. pipe wall	75 mm plastics
Suitable for	Plastics

Technical data

Voltage / Power	220-240V 1.600W
No-load speed	1.900 u. 2.885 rpm
Ø Blade diameter	165 / 180 / 190 / 250 mm
Mounting bore	62 mm



Scope of delivery

Exact Pipe Saw, Carrying Bag, pipe supports (1 x double and 2 x single) Instruction Manual, Hexagonal Socket 5 mm & 2 mm

PipeCut P400

- Cutting and/or beveling possible
- Perfect 15 degrees bevel
- Suitable for plastic pipes



Weight	6,6 kg
Range of use	100 - 400 mm
Max. pipe wall	25 mm cutting 22 mm cutting and beveling
Suitable for	Plastics

Technical data

Voltage / Power	220-240V 1.010W 4,7A
No-load speed	4.000 rpm
Ø Blade diameter	148 / 150 mm
Mounting bore	62 mm

Scope of delivery

Exact Pipe Saw, P150 saw blade + saw- and beveling disc, Carrying Bag, pipe supports (1 x double and 2 x single) Instruction Manual, Hexagonal Socket 5 mm & 2 mm

