



PipeCut+Bevel 360AIR

- Professional compressed air pipe saw for the most extreme conditions
- Cuts and/or almost many types of pipes in one step
- Extremely long service life of the specially developed saw blades
- Capable of cutting whilst submerged in water
- Stepless depth adjustment for precise phase adjustment
- Separates 10" cast iron pipes in under 1 minute



| | |
|----------------|------------------------------|
| Weight | 26,8 kg |
| Range of use | 60 - 355 mm |
| Max. pipe wall | 20 mm steel 45 mm plastic |
| Suitable for | All materials |

Technical data

| | |
|---------------|--|
| Power | 4,6 PS 3,4 Kw |
| Air supply | 6 bar 90 psi 4 m³/min 1/2" Anschluss |
| Rpm | 1.600 - 3.500 rpm |
| Ø Blade | 165 / 180 mm |
| Mounting bore | 62 mm |

Scope of delivery
Exact PipeCut+Bevel 360 AIR, carrying bag, operating instructions, hexagon socket

PipeCut 360AIR

- Professional compressed air pipe saw for the most extreme conditions
- Developed for electroless pipe cutting
- Extremely long service life of the specially developed saw blades
- Capable of cutting whilst submerged in water
- The fastest portable compressed air pipe saw in the world
- Separates 10" cast iron pipes in under 1 minute

| | |
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Pipe materials

Suitable for all pipe materials such as steel, plastic (PE, PP, PVC, etc.), stainless steel, copper, aluminium and cast iron.

- **Diamant X 180** and **X 165** cut-off wheel for cast iron pipes
- **ALU 180** and **165** for all plastic and aluminium pipes
- **Cermet 180** and **165** for steel and stainless steel pipes

Cutting depth, max. pipe wall thickness

- **6"** = 33,7mm / 1.35 Zoll
- **8"** = 35,8mm / 1.40 Zoll
- **10"** = 39mm / 1.55 Zoll
- **12"** = 42,3mm / 1.70 Zoll
- **14"** = 45mm / 1.80 Zoll



Minimum space

At least 250 mm free space around the edit Pipe.

