

Think SAFE Think FAST



NEW PipeCut AIR360

High end professional quality pneumatical pipe saw for fast and safe pipe cutting

AIR360 FEATURES

- Extremely safe to use
- 🗹 Easy to learn, easy to operate
- ☑ Life time of the 360 Air Saw is very long
- ☑ ROI in a very short period of time
- ✓ Probably the fastest cutting portable Air Saw in the World taking less than 1 minute to cut cast iron pipe material with 10" 0/D
- Several cuts can be achieved before topping up the oiler system
- Motor protection, the motor does not start if there is a lack of oil.
- **Portable**

AIR360 PERFORMANCE

- ☑ Can cut pipes fixed in position in the trench
- Can cut pipes easily with water under pressure inside
- Can be used as with all other Exact pipe saws with Exact pipe holders
- The lifetime of Exact Diamond disc is extremely long when cutting cast/duct iron pipes
- Cutting cost very low due to the cost per cut
- Capable of cutting whilst submerged in water

Minimum needed space around the pipe is at least: **8" (200 mm)**



Pneumatic PipeCut AIR360

A new pneumatic pipe saw In Exact family. It is designed mainly for to be used to cut assembleed pipes in a ditch, but it can be also used on the pipe supports like any other Exact pipe saw.

Power	4.6 HP 3.4 Kw
Required Air pressure	6 bar / 90 psi
	Free air flow 4m³ / min / 140 CFM*
Cutting range	100 mm (4") – 350 mm (14")
Cutting depths, max pipe w	all thickness
6" = 33,7mm / 1.35 inc	:h
8" = 35,8mm / 1.40 inc	h
10" = 39mm / 1.55 incl	1
12" = 42,3mm / 1.70 in	ch
14" = 45mm / 1.80 inch	1
Recommended oil	
Standard ISO VG32, viscosi	ty 32.
For example MOBIL DTE 24	ISO VG32 or equivalent
Operating temperature	+ 40 C20 C / 104 F 4 F
Pine materials	

Pipe materials

Suitable for all pipe materials such as steel, plastics (any type), stainless steel, can be cut using an Exact Saw blade

- **9** Cast iron ductile cement lined pipes can be easily cut with the Exact
- Diamond X 180 and X 165 Discs, only for cast iron or ductile
- **Exact ALU 180 and 165**, for all plastic types pipe, aluminum pipes
- > Exact Cermet 180 and 165, for steel and stainless steel pipes

* if the pressure and free air flow are less than recommended, power and speed reduces accordingly.



No electicity needed. Safe to work also in wet environment.