

Fein



Fein Powered Hacksaw

Powered Hacksaw

Compressed air hacksaw for pipes and profiled sections up to 440mm dia

- Cuts steel, cast iron, ductile iron, concrete, plastics
- Ideally suited for cutting pipes and shaped sections
- Clamp and feed device available for profiles and pipes from 80 – 400mm dia
- Adjustable clamping devices permit mitre cuts up to 45°.

Product Code	For	Description
117-000196	Up to 440mm diameter	Powered Hacksaw (Fein), 'Starter pack' includes: 1 x set of keys, 1 x additional handle and 1 x hose coupling R H
605-000020		Oiler / Lubricator

Saw Blades

Hy-Ram offers a wide range of saw blades to suit Powered Hacksaws



HSS Saw Blade

HSS Standard Part Number	HSS - SL To suit Hard Metals Part No.	Blade
041-000051	041-000074	8" Long (200mm) to cut 3" dia. Pipe
041-000052	041-000075	12" Long (300mm) to cut 6 3/4" dia Pipe
041-000053	041-000076	16" Long (400mm) to cut 10 1/2" dia Pipe
041-000054	041-000077	18" Long (450mm) to cut 12 1/2" dia Pipe
041-000071	041-000078	21" Long (530mm) to cut 15 3/4" dia Pipe
041-000055	041-000079	24" Long (600mm) to cut 18 1/2" dia Pipe
041-000072	041-000080	31" Long (770mm) to cut 25" dia Pipe
041-000073	n/a	37" Long (940mm) to cut 32" dia Plastic Pipe

Keel Cutter N450 and N600



Keel N450

Keel Hydraulic Pipe Cutters

The KEEL range of pipe cutters consists of two models; Model N450 (75 to 900mm diameter pipe) and Model N600 (100 to 1500mm diameter pipe).

The cutters can be used to cut virtually any pipe material... steel, cast iron, ductile iron, clay and plastic pipe. The cutters are powered from a portable hydraulic power unit and so are ideal for on-site use.

The cutter blade is carefully lowered into the pipe wall, the drive is engaged and the cutter automatically tracks around the pipe cutting through the pipe wall as it travels.

Feature	Model N450	Model N600
For use on the following pipe materials:	Cast Iron, Ductile iron, Cement, Plastic & Steel	Cast Iron, Ductile iron, Cement, Plastic & Steel
Maximum Outside Diameter of Pipe:	700mm (900mm with additional chain extension)	1500mm
Clearance required around pipe (min):	210mm	340mm
Approx cutting speed (circumferential):	80 - 140mm / minute	80mm / minute
Max. wall thickness of pipe:	1 1/4"	2"
Capacity to do 'straight' cuts:	Yes	Yes
Capacity to Bevel:	Yes (with additional attachment)	Yes (with additional attachment)
Coolant requirement:	Water spray at all times (oil and water mix with steel pipes)	Water spray at all times (oil and water mix with steel pipes)
Hydraulic drive:	Yes	Yes
Window Cutting attachment to allow the cutter to be capable of cutting both circumferential and longitudinal cuts in order to effectively cut a 'window'.	Yes	Not available