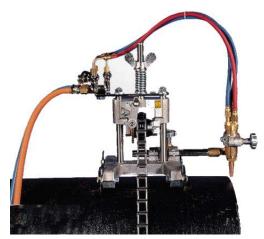
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pipe cutting machine



Standard version



Guide Band ensures accurate square cuts



Motorised plasma cutting version

A manual chain driven pipe cutting machine that provides smooth, accurate cutting action by incorporating a low gear ratio and worm gear drive. Cuts 5 - 50mm wall thickness on pipe with 114 - 600mm (4" - 24") diameter. Bevelling head angle can be set quickly and accurately by scale on a rack and pinion. This complete package is supplied together with a 2.4m length of guide chain and a selection of ANM cutting tips. Solidly constructed using brass, chromed and stainless steel parts.

Pipe Diameter: 4" - 24" with standard chain

Larger diameters can be cut with extra chain kits. Wall Thickness:

5mm-50mm (standard torch)

Bevels: 1 & V.

Bevel Angle: 0 - 45 degrees

Reset Accuracy: 1.0mm Weight: 12 kgs

Dimensions: 325x325x425 mm

Optional: Guide Bands for diameter >600mm

Standard Package:

Main body + 2 handles Standard torch unit Chain (83 links) x 3 cutting tips Gas in connector Torch connector Operating manual

Electric 230V & 110V versions also available.