

Morgan Rushworth HCC 2000/5.0 Hydraulic Circle Cutting Machine



The Morgan Rushworth HCC 2000/5.0 Circle Cutting Machine is a powerful, heavily constructed model with hydraulic sheet clamping as standard specification. The machine is equipped with a reduction motor with brake and hydraulic top cutter adjustment. The standard machine configuration allows the cutting of both standard circles and internal diameters to produce flanges.

Features

- Steel welded frame
- Manual clamping on centre of sheet
- High quality cutting blades
- Attachments to allow internal diameters for flanges
- Braked motor
- Central lubrication system
- Mobile control panel

Technical Specification

MODEL	HCC 2000/5.0
Sheet thickness mm	5.0
Min circle diameter mm	250
Max circle diameter mm	2000
Cutting speed m/min	4.1
Throat depth - body mm	300
Throat depth - arm mm	1200
Motor kW	2.2
Length mm	3000
Width mm	750
Height mm	1400
Weight kg	1350