
MORGAN RUSHWORTH HPS 260.2.5 HYDRAULIC SWAGING MACHINE

The Morgan Rushworth HPS 260.2.5 swaging machine is a hydraulic powered unit. Swaging machines are designed to form various shapes to sheet material and are particularly suited for tubular ductwork applications. Easily interchangeable rolls are included as standard equipment to form the specific shape required.

FEATURES

- Steel welded frame
- Adjustable idler roll
- Adjustable end stop
- Reduction motor with brake
- 3 sets of standard rolls
- Optional special rolls available

TECHNICAL INFORMATION

MODEL		HPS 260.2.5
Material Thickness (Mild Steel)	mm	2.5
Roll Diameter	mm	92
Roll-Body Distance	mm	260
Motor Power	kW	1.5 + 0.55
Length	mm	1200
Width	mm	700
Height	mm	1200
Weight	kg	320

OTHER IMAGES

