01785 247575
sales@morganrushworth.com
www.morganrushworth.com

MORGAN RUSHWORTH HFP 775.30 HYDRAULIC H FRAME PRESS

The HFP 775.30 H frame press is ideal for a whole variety of bending, forming, pressing, straightening and a whole variety of operations. The hydraulic system is equipped with a manometer and a joystick lever to control the operation. A pair of V blocks are supplied as standard equipment.



FEATURES

- Easily adjusted bed height with two hardened pins
- Bed designed to accept a variety of supports and jigs according to customer requirements
- Quiet hydraulic system
- Hydraulic cylinder mounted above providing vertical pressure
- Ideal for low or high volume operation.

TECHNICAL INFORMATION

MODEL		HFP 775.30
Power	Tonnes	30
Distance between frames	mm	775
Stroke	mm	200
Advance Speed	mm/sec	8
Return Speed	mm/sec	10
Motor	kw	3
length	mm	1500
Width	mm	700
Height	mm	1800
Weight	kg	â€‹410