

MORGAN RUSHWORTH HSR 60.215 HYDRAULIC SECTION ROLLING MACHINE

The Morgan Rushworth HSR 60.215 hydraulic section bending machine is designed to roll various material sections. This model has a single hydraulic ram to adjust the top roll, and can be operated in either vertical or horizontal plan. The standard rolls supplied with the machine are hardened and have been designed to bend most sections, avoiding the cost of additional tooling. Lateral guide rolls ensure straight and true bending, or if required can be adjusted in order to spiral the material.

FEATURES

- All three rolls driven for excellent traction
- Smooth rolls ensure minimum material marking
- Hardened rolls
- Moveable control panel

OPTIONS

- Tube rolls
- Digital read out indicating top roll position
- NC control system

TECHNICAL INFORMATION

MODEL		HSR 60.215
Power	kw	1.5
Rolls Ø	mm	215
Shaft Ø	mm	60
Bending Speed	m/min	4
Weight	kg	950
W x L x H	mm	1400x1000x1650

OTHER IMAGES

