
MORGAN RUSHWORTH DPBH-3 2100.360 HYDRAULIC 3-ROLL PLATE ROLLS



The DPBH-3 hydraulic bending rolls are of the pyramid style in a double pinch design, with all three rolls hydraulically driven. Double pre-bending can be performed on the machine without the need to turn the material. All models feature a hydraulic drop end for easy removal of a completed cylinder and are supplied with digital read outs to indicate the position of the pre-bending rolls.

FEATURES

- Hydraulically driven rolls with planetary gearbox
- Hydraulic up and down roll movement of the side rolls
- Digital read out of side roll position
- Double pre-bending to front and rear edge of plate
- Induction hardened and polished rolls
- Hydraulic drop end and top roll tilt
- Cone bending device
- Welded steel construction
- Safety trip wire around the machine
- Mobile control panel

OPTIONS

- Overhead support
- Side supports
- Variable rolling speed
- Material feed table

TECHNICAL INFORMATION

MODEL		DPBH-3 2100.360
Bending Length	mm	2100
Rolling Capacity	mm	30
Pre-Bending Capacity	mm	25
Top Roll Diameter	mm	360
Bottom Rolls Diameter	mm	330
Motor	kW	19.0
Length	mm	4500
Width	mm	1900
Height	mm	2000
Weight	Kg	9400

OTHER IMAGES

