

EX DEMO - MORGAN RUSHWORTH XPH 3100/200 HYBRID PRESS BRAKE

FEATURES

- Energy efficient hybrid design
- Very fast cycle times
- ESA VIS-875W CNC control
- Height adjustable control arm
- Y1 + Y2 axis - beam down position
- X axis - back gauge depth
- R axis - back gauge height
- CNC bottom tool crowning system
- AKAS laser tooling guards
- Front support arms with brush table
- Year of Manufacture - 2022

SPECIFICATION

MODEL		XPH 3100/200
Bending Power	tonne	200
Bending Length (Over Tooling)	mm	3100
Bending Length (Between Frames)	mm	2550
Y Axis Approach Speed	mm/sec	200
Y Axis Bending Speed (Maximum)	mm/sec	10
Y Axis Return Speed	mm/sec	200
X Axis Travel	mm	750
X Axis Speed	mm/sec	350
R Axis Travel	mm	160
R Axis Speed	mm/sec	240
No of Back Gauge Fingers		2
No of Sheet Support Arms		2
Stroke	mm	260
Daylight	mm	530
Throat Depth	mm	410
Table Height	mm	880
Table Width	mm	90
Oil Capacity	litre	2 x 55
Motor Power	kW	2 x 9.2
Nominal Power (excluding options)	kW	34.6
Length	mm	4850
Width	mm	2800
Height	mm	2905
Weight	kg	10000

