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MORGAN RUSHWORTH ASBR 2050.140 POWERED BENDING ROLLERS



The Morgan Rushworth ASBR Powered Bending Rolls build on the heavy duty design of the smaller SBR models by adding standard features such as powered pre-bending roll adjustment and option to extend the roll shafts to accept profile bending rolls. The asymmetric design provides pre-bending capability on the machine and the top slip roll allows quick removal of cylindrical components. An optional digital read out can be fitted to the pre-bending roll for repeatability.

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FEATURES

- Powered top and bottom rolls with foot operated forward and reverse control
- Induction hardened rolls
- Braked motor
- Cast iron end frames
- Manual pinching of bottom roll
- Powered adjustment of the pre-bending roll
- Top slip roll for removal of complete cylinders
- Cone bending device

OPTIONS

- Digital read out for pre-bending roll position
- Powered pinching of the lower roll
- Extended roll shafts for optional profile bending rolls
- Profile rolls to suit extended roll shafts

TECHNICAL INFORMATION

MODEL		ASBR 2050.140
Bending Length	mm	2050
Rolling Capacity	mm	5.0
Pre-Bending Capacity	mm	4.0
Roll Diameters	mm	140
Rolling Speed	m/min	5.2
Motor Power	kW	2.2
Length	mm	3700
Width	mm	850
Height	mm	1300
Weight	Kg	1750

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OTHER IMAGES



