

MORGAN RUSHWORTH MTX 32 NC MANDREL TUBE BENDING MACHINE

Touch screen model pictured

The Morgan Rushworth range of tube bending machines includes models for both rotary bending around a former or with the addition of a mandrel system. For thin wall tubes and/or tighter bending radii a mandrel is required for minimal deformation of the tube. Morgan Rushworth offers models from simple manual mandrel systems through to NC machines with hydraulic mandrel extraction and powered feeding of the tube through the bending sequence.

FEATURES

- Very fast bending cycle
- Quality bending of thin walled tube
- Able to bend to tight diameters
- Suitable for a range of profiles and materials
- Hydraulic clamping of tube to former
- Manual mandrel extraction
- Forward/reverse footpedal control

OPTIONS

- Tooling for bending round and square tube.
- Tooling for bow top fencing in thin wall tube

TECHNICAL INFORMATION

MODEL		MTX 32 NC
Max Capacity tube	mm	32 x 2
Former diameter	mm	80-320
Max Bending Angle		180°
Working length	mm	2000
Motor	kW	2.2
Length	mm	2500
Width	mm	1000
Height	mm	1000
Weight	kg	500

OTHER IMAGES



Touch screen model pictured



Touch screen model pictured