

THE LARGEST RANGE OF ALL-ELECTRIC TUBE BENDING MACHINES ON THE MARKET FROM 12 mm (½”) to 273 mm (10”)

EB1000



- A manual CNC tube bender, ideal for aerospace, Formula One and oil & gas applications
- Optional extras include; mandrel support assembly, Data Management System, wiper die support
- Common applications: Aerospace MRO Services.



Size	EB1000
Bending Capacity*	3 mm - 16 mm (22 mm in Copper)
Bend Radius (CLR)	Ø up to 135 mm
Bend programme lines	Unlimited
Number of controlled axis	3
Max tube length over mandrel	Customer specific
Max bend arm movement	190°
Machine accuracy	+/-0.1mm & +/-0.1°
Screen	LCD 15" touch screen
Length	3,658 mm
Height at carriage	1,000 mm
Width at bend head	840 mm
Weight	365 kg
Electrical	Single Phase 220 - 240v - 120V, 60Hz

Unison Ltd

Unison Ltd is the leading tube bending machine specialist offering the most extensive range of all-electric tube bending machines in the market. Custom products tailored to specific customer requirements account for a significant proportion of our business, for diverse market sectors including aerospace, automotive, marine, oil and gas, energy and bespoke products.

* Bending capacity based on Unison Tube Bending Calculator App

** Standard specification with variants available

Specifications are correct at time of going to print but subject to change

