

Line benders

Our heavy duty line bends allow you to form neat, uniform bends using materials up to 12mm thick.

- ⚙️ Thermostat temperature control
- ⚙️ Easy access on/off switch
- ⚙️ Illuminated pilot light
- ⚙️ Integral cord winding bracket
- ⚙️ Sturdy sheet metal construction
- ⚙️ Tough Baked enamel paint finish
- ⚙️ Convenient raised platform design
- ⚙️ Raised work area for safer operation



Our professional grade line bending equipment is designed to allow even the novice user to bend most types of plastic with good results.

These line benders will easily handle, acrylics (Perspex, Plexiglas etc.), foam PVC, solid PVC and many other types of thermoplastic.

Bends are achieved by placing your sheet over the heating element for approx. 2 minutes (this will vary depending on sheet thicknesses).

For sharper bends or thicker materials it is recommended that your material is scored prior to bending.

The use of jigs and clamps will aid the forming of complex or repeatable shapes.

Quality line bending systems

EMX1

Length	864mm (34")
Width	176mm (7")
Wattage	400w
Voltage	240v

Quality line bending systems

EMX2

Length	1220mm (48")
Width	176mm (7")
Wattage	635w
Voltage	240v

Line bending involves heat;

Turn off your machine when unattended.

For educational users; ensure children are supervised at all times.

DO NOT PLACE IN STORE EITHER MACHINE UNTIL IT IS COLD TO THE TOUCH

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