

ACRYLIC BENDING MACHINE



Engineered for you !

*Bend plastics to perfection...
without contacting the heat source !*



- Heating element is recessed and never comes in contact with your plastic.
Result - A professional bend everytime !
- Exclusively designed to give constant professional bends while working with all types of thermoplastic materials.
- Acrylic, ABS, PVC, CPVC, Polypropylene, Polyethylene, Polycarbonate and many more.
- Essentially used for straight line bends/folds, capable of heating of 6mm, 13mm and upto 50mm thick material.

Features -

Micro processor power control, Overload Protection, Custom designed solid state circuit board, Cooling fan, Anodized Aluminium housing.

Heated Width	1/4", 1/2", 2"
Heated Length	48"
Watts/Amps	430/1.8
Volts	220/240
Maximum Operating Temperature	800°F

