

Acrylic Panel Bending Machine

M12



Description

This machine can be conveniently used to process acrylic panel as in folding into desired shape. Previous conventional acrylic panel bending machine is used to equipping straight line shaped heat wire which transfers relatively weak heat and takes long time for bending work. Besides, the heat wire can be easily disconnected. However, MIRAE LNS' bending machine uses coil shaped heat wire which transfers sufficiently strong heat. Besides, the lifespan of the heat wire is relatively very long. The basic size of working capability is up to 1200mm but it can be produced up to 2400 mm by order.

Specifications

Model Name : M12
Size Length : 1250mm x 200mm x 70mm
Work Area : within 1200mm
Voltage : AC 220V
Maximum Power Dissipation : 1,000W