



48" (1200mm) Acrylic Bender

Item Code: ABM-SB-1200A



FOB Price: **\$2,689/set**

Mini Order: 1 set

Shipping Weight: ★★☆☆☆

Average Rating: 418.0lb (190kg)

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Overview

Acrylic Bending Machine:

For non-metal materials.
Automatic and manual functions.

Applications:

The Acrylic bending machine is suitable for bending non-metal materials, such as acrylic, PVC, PE, PS, ABS, PP, etc.

Features:

- . Automatic and manual function with CNC operations.
- . Automatic function to bend the sheet.
- . Softening crevice can be adjusted according to the thickness of plate.
- . The heating plate can be fixed avoiding deformation.
- . The Acrylic Bending Machine has an infrared heating system to prolong the lifespan for more time rather than the hot furnace filament.
- . The temperature and working voltage can be adjusted according to the material and thickness.
- . Water circulation protects the configuration and the overheating alarm temperature ensures the safety of the machine.
- . The current package protects the equipment.
- . Bending acrylic support for PVC, PE, PS, ABS, PP and more.
- . Thickness range ending 0.8mm to 6.00mm(there is no need to cut a slot on the sheet)
6.00mm to 20.00mm(there is need to cut a slot on the sheet)

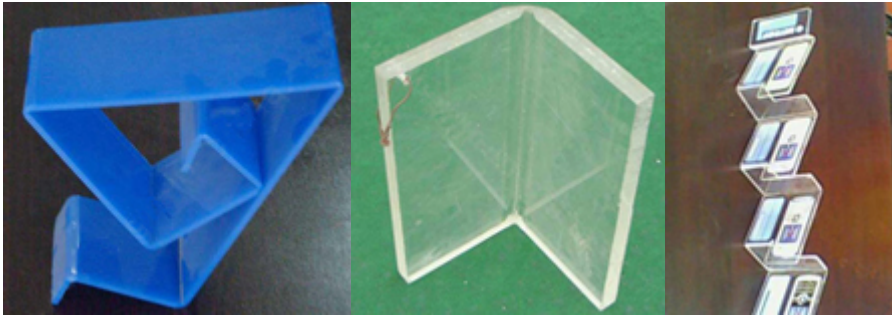
Warranty and after sales services:

One year of warranty except the spare parts.

24 hours technical support by mail or phone.

User friendly English manual on how to use the machine and accomplish the maintenance.

Samples:



Details

Main Application	Vacuum forming
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Specifications

Specifications	
Model	ABM-SB-1200A
Angle	30°--180° (0-180° for option)
Overall Length	1680mm
Overall Width	440mm
Bending Thickness	0.8mm~~20mm
Overall Height	1100mm
Working Length	1200mm
Power	6KW (Working power 2Kw)
Machine Dimension	1680x440x1100mm
Machine Weight	140kg
Package	Fumigation free package
Packing Size	1810x650x1410mm
Gross Weight	190kg



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