



ABM02

Automatic Spacer Bending Machine

Custom sizes according to user's needs

PLC control, touch screen simple operation.
Feeding system adopts CNC servo motor, bending angle uses CNC control system.

Four material storage slots for four different specifications of spacers.
 Bending and cutting automatically avoid the spacer connection, the roundness, automatically cut after bending.
 With manual operation model, easy to debug and repair.
 It can make triangle, rectangle, regular pentagon, regular hexagon, roundness shape and so on.

	ABM02
Power supply	380V/50Hz
Total power	4.0kW
Air pressure	0.7MPa
Aluminum spacer specification	6~27mm
Aluminum spacer size	Min. 200×250mm Max. 2500×2500mm
Bending angle error	±0.3°
Feeding speed	0~90m/min
Overall dimension	10000×2200×2600mm