Description

- 1. The machine can automatically deal with ill tangency, ill connection and so on.
- 2. Auto bender machine program supports various file formats
- 3. The machine can automatically control precision of the blade length. Just one bending could reach the designated position
- 4. Multi-task function
- 5. The replacement of bending tools takes only one minute (patented technology)
- 6. The machine provide with simulation bend function
- 7. High accuracy and high efficiency

Specifications

| Model | ABM-300C |
|-----------------------|--------------------------------|
| Function | Bending Bridging |
| | Cutting Lipping |
| PC system | windows2000/XP/2003/vista/win7 |
| Specification of rule | Thickness: 0.45-1.07mm |
| | Height: 7-30mm |
| Min. head end length | 1.5mm |
| Min. tail end length | 1.5mm |
| File formats | DXF、DWG、NC、ABD、AI |
| Language | Chinese English German Spanish |
| Standard mould | Bending mould 1 set |
| | Lipping mould 1 set |
| Weight | N.W.420kg G.W.530kg |
| Power | AC220 V 50~60Hz |
| Air pressure | 8kg (0.5 ~ 0.8Mpa) |
| Measurement | 1600×600×1200mm |
| Packing size | 2200×900×1400mm |