TUBE BENDING MACHINES

Veenstra DOB 32/170

Brand: Veenstra · Type: DOB 32/170











TUBE BENDING MACHINES

Min bendingradius	**40 mm**	Max bendingradius	**125 mm**
Back stop max tubelength	**Max 2000 mm (variable)**	Driven axes	**(1) 2 axes**
Motor power	**5,5 kW**		

DESCRIPTION

Min/max distance between mandrels: 200mm / 2000mm
Min/max bending radius: 40/125 mm
Max bending angle: 170°

Can bend 4 tubes in one action
> 1 tube up to Ø 32 x 2 mm
> 2 tubes up to Ø 26 x 1.5 mm
> 3 tubes up to Ø 22 x 1.5 mm
> 4 tubes up to Ø 18 x 1 mm

2 x 3 adjustable bending corners + tilting mandrels + much tooling

Tooling included with the machine:
- round tool for 1 tube of 22 mm
- round tool for 2 tubes of 22 mm

CONTACT

Dam-Apt BV
De Tonne 77 · 9800 Deinze · Belgium
Tel: +32 (0)9 386 15 71 · info@aptint.com
www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

- round tool for 3 tubes of 18 mm

PRICE

Price on request

Request a quote

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