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All technical data in this information is correct to our knowledge but must be reviewed and checked by the customer and will not be binding.

TUBE BENDING MACHINES - TUBE BENDING MACHINE - ERCOLINA

Reference: HB60
Brand: ERCOLINA
Type: Tube bending machine
Control: Conventional

Delivery time:
Year of manufacture: NUEVA
Country of origin: Italia / Italy
Location:

TECHNICAL DETAILS

Capacity: 60,3 x 2,5mm
Square : -
Dimensions (m): 0,30 x 0,67 x 0,24
Motor:
Weight: 76



ERCOLINA **HB60**

DATOS TECNICOS

Modulo de flexion	10 cm3
Radio Maximo de curvado (CLR)	270 mm
Radio Minimo de curvado (CLR)	10 mm
Min. angulo de curvado	210°
Utiliza EPO	10mm y 40mm
Bomba manual (versione M)	Min 35 kbar x 90°
Bomba hidraulica electrica	1 x 230 V (otras bajo pedido)
Control del angulo de curvado	Radio mecanica con gradus
Ancho	-470 mm - 302 mm
Largo	-610 mm - 674 mm
Altura	-1090 mm - 243 mm
Peso	-142 Kg - 75 kg

CAPACIDAD MAXIMA

ASTM A33 (R max = 520 N/mm ²)	Ø 60,3 mm x 3 mm
ASTM A313 (R max = 420 N/mm ²)	Ø 60,3 mm x 4 mm
Acero inoxidable AISI 304 (Rmax= 620N/mm ²)	Ø 60,3 mm x 2,5 mm

