HYDRAULIC & MECHANICAL FOLDING MACHINES

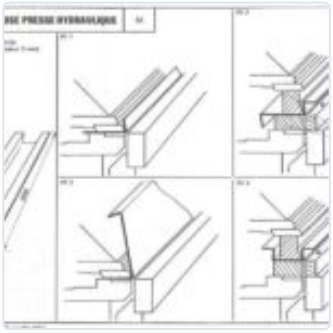
Favrin PHMMPE 3050 x 10 mm CNC

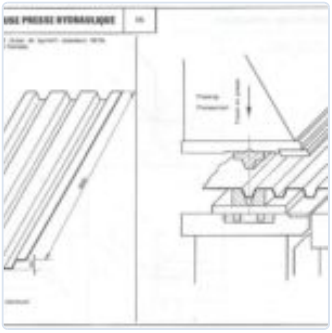
Brand: Favrin PHMMPE · Type: 3050 x 10 mm CNC











HYDRAULIC & MECHANICAL FOLDING MACHINES

Type	**Hydraulic**	Max worklength	**3050 mm**
Max tickness	**St 37: 10 mm**	Distance between clampblock -- ram	**500 mm**
Max displacement back gauge	**1500 mm**	Courant needed	**380V**
Length	**4180 mm**	Depth	**2415 mm**
Hight	**2110 mm**	Weight	**14 ton**

DESCRIPTION

- bending angle: 0 - 110° - clamping force: 92 tons - bending force: 92 tons - NEW CONTROL ELGO (Angle + Backgauge) - bending capacity limited to 8 mm with sectioned knife (currently present on machine)

Bending radius (R) = 1.5 E - 10 mm stem on 3 meters length - 12 mm stem on 2 meters length - 15 mm stem on 1 meter length

Bending radius (R) = 2 E - 12 mm stem on 3 meters length - 15 mm stem on 2 meters length

Pre-bending - 15 mm stem on 3 meters length - 20 mm stem on 2 meters length

PRICE

Price on request

Request a quote

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