Technical datasheet

O.01 9028

23/11/2026

HYDRAULIC PRESS BRAKES

Beyeler Bystronic PR10 1400 ton x 14 500 mm CNC

Brand: Beyeler Bystronic PR10 · Type: 1400 ton x 14 500 mm CNC











HYDRAULIC PRESS BRAKES

Capacity	**1400 ton x 14500 mm**	Control	**Cybelec DNC 906 PS**
Passage between uprights	**11 000 mm**	Max stroke	**900 mm**
Max distance between table -- ram	**1500 mm**	Depth of throat	**1280 mm**
Table width	**1000 mm**	Drop speed	**80 mm/sec**
Working speed	**8 mm/sec**	Returning speed	**80 mm/sec**
Electric motor (power)	**110 kW**	Length	**15650 mm**
Depth	**4650 mm**	Height	**6300 mm**
Weight	**348 ton**		

DESCRIPTION

CONTACT

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8 axes: Y1 - Y2 - Z1 - Z2 - Z3 - X1 - X2 - X3 adjustable opening for bending die servo hydraulic cnc machine hydraulic bombation dynamic hydraulic crowning of the lower beam 2 front tables (movable on rails) 3 independant backgauges (R-axis is manually adjustable) conical bending

bending examples: - 35 mm thickness at 6 meter length - 22 mm thickness at 10 meter length - 20 mm thickness at 12 meter length - 15 mm thickness at 14,5 meter length ---------- 8 управляемых осей: Y1 - Y2 - Z1 - Z2 - R1 - R2 - X1 - X2 Раздвижной стол для различных матриц Гидравлический компенсатор прогиба

Примеры гибки: - Толщина 35 мм при длине 6 метров - Толщина 22 мм при длине 10 метров - Толщина 20 мм при длине 12 метров - Толщина 15 мм при длине 14,5 метров

PRICE

Price on request

Request a quote

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