APT INTERNATIONAL

Technical datasheet

B.06 3179 *07

21/11/2026

PORTAL & GANTRY MILLING MACHINE & CNC

Belotti RP 4525+CSL

Brand: Belotti · Type: RP 4525+CSL











PORTAL & GANTRY MILLING MACHINE & CNC

Longitudinal travel X-axe	**4500 mm**	Cross travel Y-axe	**2500 mm**
Travel (height) Z-axe	**800 mm**	Table size	**1420 x 2290 mm**
Universal (2 x 360°)	**+**	Max speedrange	**to 24000 rpm**
Digital screen	**ALLEN BRADLEY 10/330**	Power needed	**24kVa/ 230 V**
Length	**12000 mm**	Depth	**6500 mm**
Height	**4200 mm**	Weight	**8000 kg**
Number of tools	**4 tools**		

DESCRIPTION

Special for plastic - alu moldings ! CNC operated cutting equipment, consist in: 1. Robot framework: on the top part of the portal runs the mobile bridge (movement X) on board of which and perpendicular between them are the carriagages Y and Z. 2.Work table: single shuttle consisting in two tables moving simultaneously on a single slideway. 3.Processing unit: - revolver holding 4 electro-spindles, with power (1x 4 hp + 1 x 3 hp + 1 x 2.2 hp + 1 x 1 hp). Each electro-spindles is independent with speed regulated by programme from 1000 to 24000 rpm, 5 axis simultaneously . 4.CABIN. 5.Electrical Cabinet: with IP 54 protection degree. 6.Vacuum plant: consist in a 160 m³/h high depression vacuum pump, filter, vacuometer and vacuum solenoid valves. More information see below.

CONTACT

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www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

PRICE

Price on request

Request a quote

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