Technical datasheet

B.06 10948

23/11/2026

COORDINATE BORING & MILLING MACHINES

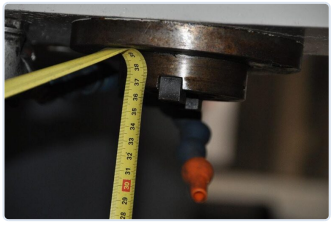
Bergonzi X: 2000 – Y: 1100 – Z: 450 mm

Brand: Bergonzi · Type: X: 2000 - Y: 1100 - Z: 450 mm











PORTAL & GANTRY MILLING MACHINE & CNC

Passage beween uprights	**1200 mm**	Longitudinal travel X-axe	**2000 mm**
Cross travel Y-axe	**1100 mm**	Travel (height) Z-axe	**450 mm**
Table size	**950 x 2000 mm**	Max height of workpiece	**800 mm**
Power on spindle	**13 kW**	Admission in millingheadspindle (ISO)	**ISO 40**
Drilling depth	**450 mm**	Max speedrange	**30 -> 2500 rpm**
Length	**3600 mm**	Depth	**2300 mm**
Height	**3050 mm**	Weight	**5,3 ton**

COORDINATE BORING & MILLING MACHINES

CONTACT

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Belgium

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www.aptint.com · VAT BE 0405.595.996

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Longitudinal table-travel (X-axis)	**2000 mm**	Drillinghead travel (Y-axis)	**1100 mm**
Travel : up--down arm (Z-axis)	**450 mm**	Passage between uprights	**1200 mm**
Table dimensions	**950 x 2000 mm**	Admission in spindle (cone x)	**ISO 40**
Min distance : round column-- drillingsp.	**275 mm**	Max distance : round column--drillingsp.	**725 mm**
Speeds	**30 -> 2500 rpm**	Motor power	**13 kW**
Length	**5100 mm**	Height	**3500 mm**
Weight	**5,3 ton**		

VERTICAL MACHINING CENTERS

X-axis	**2000 mm**	Y-axis	**1100 mm**
Z-axis	**450 mm**	Table dimensions	**950 x 2000 mm**
Depth of throat (uprights-spindlecenter)	**max 725 mm**	Passage between uprights	**1200 mm**
Admission in spindle (ISO)	**ISO 40**	Power on the spindle	**13 kW**
Number of rotations	**30 -> 2500 rpm**	Length	**5100 mm**
Depth	**2805 mm**	Height	**3500 mm**
Weight	**5,3 ton**		

DESCRIPTION

Distance between columns: 1200 mm

PRICE

Price on request

Request a quote

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