



MILLING CENTER PROMAC

Year	2015
Manufacturer	PROMAC s.a.s.
Model	ZEPHYR VT 2.5 XL
CNC	HEIDENHAIN
MACHINE HOUR	20.330
SPINDLE HOUR	9.902

Scan and see the machine
working!



Description

The Promac Zephyr VT is a gantry milling center designed for precision machining of large parts. It is ideal for industries requiring high accuracy and productivity, such as the aerospace, automotive, energy, and mold manufacturing industries. Its gantry configuration provides high stability and rigidity, making it suitable for complex machining of difficult materials.

TECHNICAL FEATURES

X-axis travel mm 2500
Y-axis travel mm 2200
Z-axis travel mm 1100
B-axis travel -110°...+110°
C-axis travel -200°...+200°

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Table

Dimensions mm 2000x1200
Working position vertical axis
Hollow grooves mm18

Feeds

Rapid speed X Y Z m/min 40
Rapid speed B rpm/min 10
Rapid speed C rpm/min 10
Manual feed speed X Y Z m/min 0...40
Manual feed speed B rpm/min 0...10
Manual feed speed C rpm/min 0...10

Spindle

Type of electric spindle
Torque Nm 80
Power KW 30
Maximum rotations rpm 20000
Tool attachment HSKA63
Electrospindle weight kg 133

Tool magazine

No. of tools 32
Type of conical tool HSKA63
Maximum tool length mm 250
Maximum tool Ø mm 50
Maximum tool weight kg 4

Machine provided with CE certification

All the technical data shown are indicative and can be modified without notice and therefore they should not be considered binding

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