

VERTICAL MILLING MACHINE PHOEBUS WICKER MOD.2VS FAST HEAD WITH MECHANICAL VARIATOR

PBM-2VS



TECHNICAL CHARACTERISTICS

VERTICAL SPINDLE

• spindle speed	rpm	60-4200
• spindle motor	HP	3
• spindle nose	ISO	30
• quill travel	mm.	127
• quill feed	mm/min	0,04/0,08/0,1
• rotation system	type	variable
• inclination of the head forward - backward	degree	+/- 45°
• distance spindle nose - table	mm.	57-463
• distance spindle axis - column	mm.	213-533
• overarm travel	mm.	320
• overarm rotation	degree	360°

AXIS

• X axis travel (autom/manual)	mm.	640/725
• Y axis travel (autom/manual)	mm.	305/305
• Z axis travel (autom/manual)	mm.	406/406

TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

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WORK TABLE

• working surface	mm.	1067x230
• T slot size	mm.	16
• number of T slots	n°	3
• pitch of T slots	mm.	63

GENERAL DATA

• weight machine	Kg.	900
• coolant pump	HP	0,2
• floor space	mm.	1400x1450
• height machine	mm.	2100

STANDARD ACCESSORIES

- X-Y axis with power table feeds "ALIGN POWER"
- Manual feed Z axis
- Pneumatic air power drawbar
- Work lamp
- Coolant system
- Tank for chips and coolant
- Safety protection on the table
- CE Mark
- Operator and maintenance manuals
- Spindle head with speed variator