

VERTICAL MILLING MACHINE PHOEBUS WICKER MOD.4VSL



TECHNICAL CHARACTERISTICS

SPINDLE

• spindle speed at first range	rpm	60-390
• spindle speed at second range	rpm	480-3100
• quill diameter	mm.	100
• spindle motor	HP	5
• spindle nose	ISO	40
• quill travel	mm.	127
• quill feed	mm/min	0,037-0,152

X AXIS

• X axis travel	mm.	770/880
• working feed	mm/min	800
• motor power X axis	HP	0,90

Y AXIS

• Y axis travel	mm.	360/400
• working feed	mm/min	800

TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

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- motor power Y axis

HP 0,90

Z AXIS

- Z axis travel
- working feed
- motor power Z axis

mm. 400/450
mm/min 800
HP 0,94

WORK TABLE

- working surface
- T slot size
- number of T slots

mm. 1370x250
mm. 16
n° 3

GENERAL DATA

- weight machine
- floor space
- height machine

Kg. 1300
mm. 1500x1500
mm. 2200

STANDARD ACCESSORIES

- Automatic feed units with motorized X-Y "ALIGN POWER"
- Z-axis rapid with motor and gearbox
- Pneumatic draw bar
- Hardened and ground guideways with covering of Turcite
- Work light
- Automatic lubrication system axes
- Coolant system
- Splash guard
- CE Mark
- Operator and maintenance manuals