

UNIVERSAL MILLING MACHINE PHOEBUS WICKER MOD.HU



TECHNICAL CHARACTERISTICS

VERTICAL SPINDLE

• spindle speed at first range	rpm	80
• spindle speed at second range	rpm	1380
• spindle motor	HP	5
• spindle nose	ISO	40

HORIZONTAL SPINDLE

• spindle speed at first range	rpm	75
• spindle speed at second range	rpm	1730
• spindle motor	HP	5
• spindle nose	ISO	40

X AXIS

• ballscrews diameter	mm.	32
• travel (auto/manual)	mm.	1125/1200
• working feed	mm/min	18/640
• motor power	KW	1

TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

www.olidali.com - info@olidali.com

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Y AXIS

• ballscrews diameter	mm.	32
• travel (auto/manual)	mm.	356/393
• working feed	mm/min	2100
• motor power	KW	0,5

Z AXIS

• trapezoidal screw diameter	mm.	32
• travel (auto/manual)	mm.	450/450
• working feed	mm/min	340
• motor power	KW	0,5

WORK TABLE

• working surface	mm.	1470x300
• T slot length	mm.	16
• number of T slots	n°	3
• pitch of T slots	mm.	63

GENERAL DATA

• weight machine	Kg.	2550
• floor space	mm.	2150x1750
• height machine	mm.	1875

STANDARD ACCESSORIES

- Ballscrews on X-Y axes
- Trapezoidal screw on Z axis
- Vertical head ISO 40
- Horizontal spindle with gear speed change
- Sliding guides hardened on 3 axes and with turcite B inserts
- Protective bellows on the guides
- Halogen lamp
- Automatic axis lubrication system
- Coolant system
- Tank for chips and coolant
- Safety protection on the table
- CE Mark
- Operator and maintenance manuals