

CONVENTIONAL LATHE ANSELMI MOD.MONOFAP 225 E

HEIGHT CENTER MM. 225 - DISTANCE CENTER MM. 1000



TECHNICAL CHARACTERISTICS

• height center	mm.	225
• distance between center	mm.	1000
• max turning diameter on the guides of the bed	mm.	470
• max turning diameter over cross slide	mm.	275
• max turning diameter on the gap	mm.	600
• length of gap	mm.	310
• spindle hole diameter	mm.	55
• spindle speed range	n°	18
• spindle speed	rpm	26÷1800
• longitudinal feed number	n°	12
• longitudinal feed range	mm.	0,025÷1,2
• cross feed number	n°	12
• cross feed range	mm.	0,012÷0,6
• metric threads number	n°	37
• metric threads range	mm.	0,5÷28
• whitworth threads number	n°	42
• whitworth threads range	fx1"	1÷56

TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

www.olidali.com - info@olidali.com

www.skio.net - info@skio.net

• modul threads number	n°	32
• modul threads range	Mod.	0,25÷14
• diametral pitch threads number	n°	42
• diametral pitch threads range	D.P.	2÷112
• spindle motor	HP	7,5
• net weight	Kg.	2160

STANDARD ACCESSORIES

- Self-centering chuck with 3 guides diameter mm. 250
- Tool turret with tool holder
- Steady rest
- Follow rest
- Coolant system
- Rotary tailstock
- Digital Readouts 3 axis
- Accident prevention devices with spindle screen, turret and protection button application