

CONVENTIONAL LATHE CSF MOD.C 315

HEIGHT CENTER MM. 315 - DISTANCE CENTER MM. 2000



TECHNICAL CHARACTERISTICS

• swing over bed	mm.	630
• swing over cross slide	mm.	380
• distance between center	mm.	2000
• longitudinal feed number	n°	42
• longitudinal feed range	mm/giro	0,05-3,26
• cross feed number	n°	42
• cross feed range	mm/giro	0,025-1,63
• longitudinal rapid feed	metri/min	5,6
• cross rapid feed	metri/min	2,8
• metric threads range	mm.	1-88
• whitworth threads range	TPI	1-88
• modul threads range	mm.	1-88
• diametral pitch threads range	D.P.	1-88
• turret type	type	C
• spindle nose	Cam-Lock	D1-8
• spindle inner taper	Metrico	115
• bar capacity	mm.	105

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• spindle speed range	n°	21
• spindle speed	rpm	18-1800
• spindle torque	Nm	2500
• spindle motor	KW	15
• tailstock quill diameter	mm.	200
• tailstock quill inside taper	C.M.	5
• width of bed	mm.	433
• floor space	mm.	3900x1450
• height machine	mm.	1650
• weight machine	Kg.	3400

STANDARD ACCESSORIES

- Digital Readouts 2 axis
- Type C tool turret with tool holder
- Coolant system
- Safety guard
- Rear chip guard
- N° 2 Steady rest
- Manual chuck at 3 jaws
- Operator and maintenance manuals
- CE Mark