

L-2260 CONVENTIONAL LATHE

Technical Characteristics

Headstock

Speed range	(12) 25 – 1600 rpm.
Spindle nose:	D1-8
Spindle bore diameter	80 mm.
Horizontal taper of spindle	MT-7

Capacity

Distance between centres	1500 mm.
Swing over bed	560 mm.
Swing over cross slide	355 mm.
Bed width	350 mm.
Centres height	280 mm.
Max. Section of Tool	25 x 25 mm.
Max. Travel of Cross Slide	316 mm.
Max. Travel of Compound Rest	130 mm.

Power

Main motor	10 HP
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Feedrates

Leadscrew Pitch	Ø40 x 4 TPI. / 4 x 6 mm.
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Threads Imperial pitches	2 a 112 (60 kinds) TPI
Threads Metric pitches	0,2 a 14 (47 kinds) mm.
Threads Diametrical pitches	4 a 112 (50 kinds) DP
Threads Module pitches	0,1 a 7 (34 kinds) MP
Longitudinal Feeds Range	0,059 a 1,646 (35 kinds) mm/rev.
Cross Feeds Range	0,020 a 0,573 (35 kinds) mm/rev.

Tailstock

Quill taper size	MT5
Quill diameter	75 mm.
Quill travel	180 mm.

Weight & dimensions

Weight	2285 - 2690 Kg.
Dimensions	2840 x 1150 x 1460 mm.
Brand:	Travis