



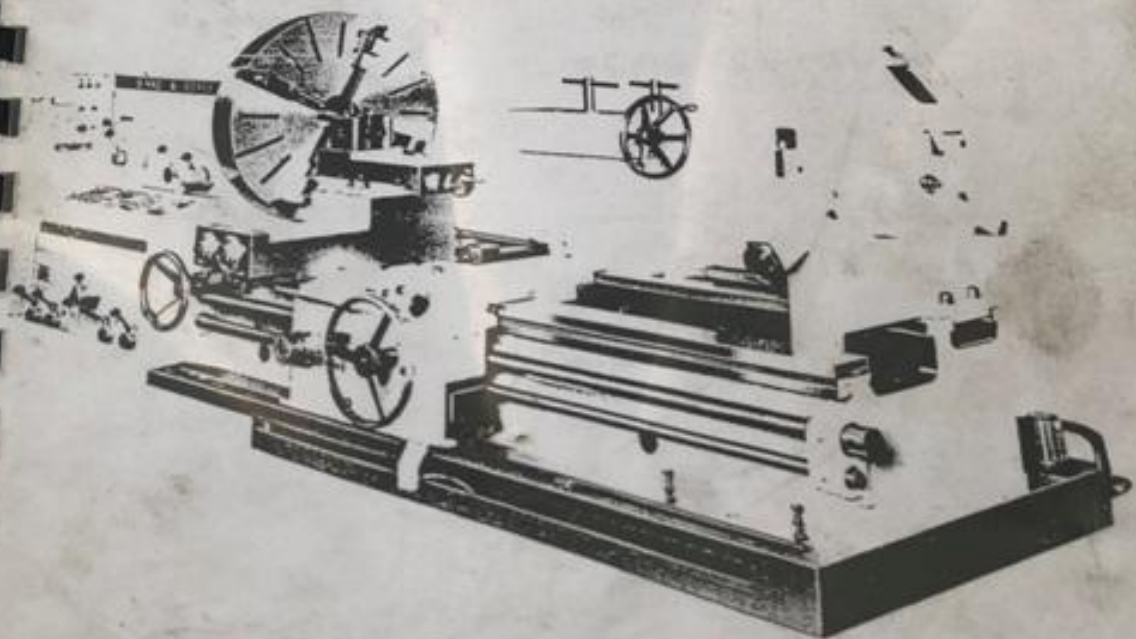
TRIDENT LATHES

CL 5

ML 10

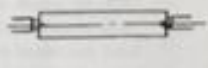
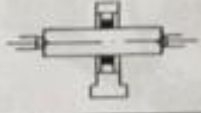
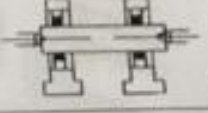
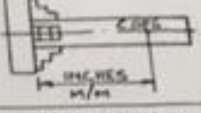
12M MANUAL

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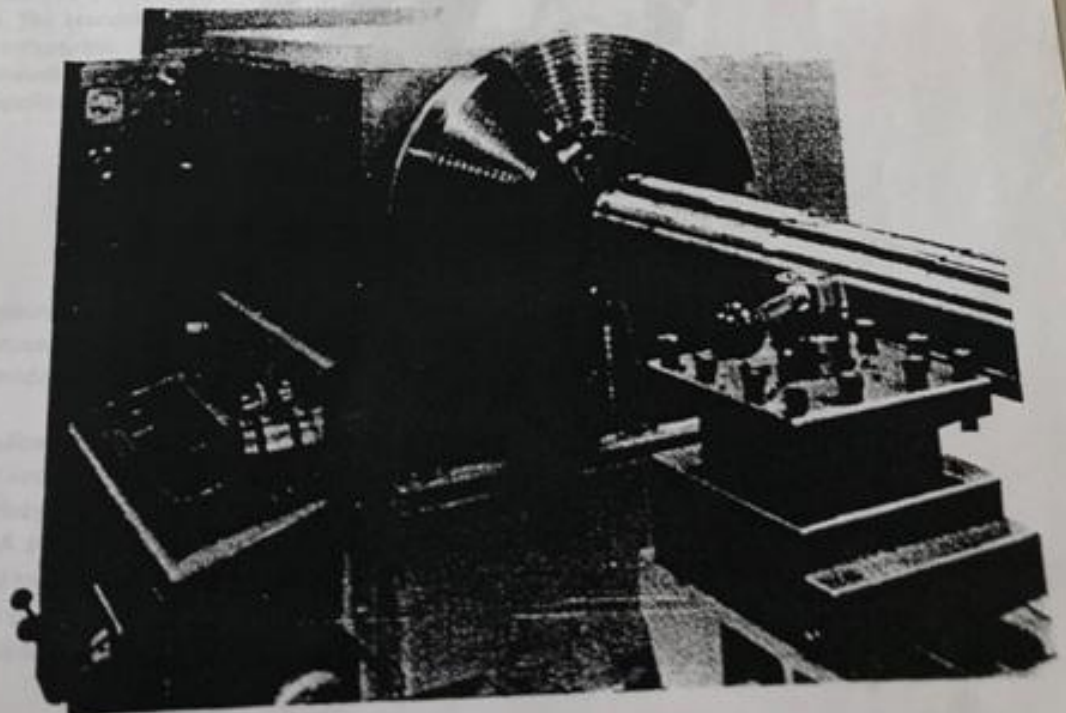


Recommended maximum weight of workpiece to be supported between centres etc.

This recommendation is for guide purposes only. Heavier pieces of work may be machined if all necessary safety precautions are taken.

			
7.8 tons	9.8 tons	12.3 tons	tons x inches 2 x 10
8,000 Kgs	10,000 Kgs	12,500 Kgs	Kgs x m/m 2,000 x 250

Trident Lathe with 10 1/4" spindle bore
(available on Models E850 & E1000)



CAPACITY CHART FOR TRIDENT LATHE

TRIDENT L707 LATHE

A	13.8"	350mm	Spindle centre to top of bed
B	21.6"	550mm	Swing over saddle
C	27.4"	700mm	Swing over bed
D	47"	1200mm	Swing in gap

TRIDENT L850 LATHE

A	16.8"	425mm	Spindle centre to top of bed
B	27.5"	700mm	Swing over saddle
C	33.5"	850mm	Swing over bed
D	53"	1350mm	Swing in gap

TRIDENT L1000 LATHE

A	19.8"	500mm	Spindle centre to top of bed
B	33.4"	850mm	Swing over saddle
C	39.4"	1000mm	Swing over bed
D	59"	1500mm	Swing in gap

