Product name:	Product code:
Wood Working Chain N Chisel Mortiser Machine	SEL-0030



Description

Wood Working Chain N Chisel Mortiser Machine

Technical specification

Air pressure required (kg/cm2) 5 to 7
Electric motor (hp/rpm) 2/1440

Specifications:
Chain and Chisel mortising machine provided the most rapid method of producing a perfectly clean and true mortise at one stroke by means of the endless chain cutter of chisel. The head stock is suitable counter balanced for smooth and easy working. The table is compound slide for lateral movement by screw adjustment and longitudinal traverse by hand wheel provided with quick action screw clamp for holding the timber adjustable stops are provided to control the length and depth of mortising and tapping the following specifications.

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Indigenous make floor model motorised chisel motorising (square holes drilling) machine ideally suitable for making square holes in wooden article such as doors, windows, etc., equipped with 1/2 HP AC 440/3/50 2800 RPM electric motor, starter, tool holder with 19 mm bore, working table size 765 mm x 150 mm having longitudal travel 300 mm cross travel 115 mm max. travel in vertical direction 425 mm approx. weight 250 Kgs.

	mm/inch
Table size	455x 150/18"x6"
Max. height of workpiece on table	254/10"
Max. height of door or frame	1000/39"
Max. depth of cut-chain mortiser	140/51/2"
Max. depth of cut-chisel mortiser	90/31/2"
Longitudinal movement of head/table	305/12"
Table tilt-degree	45
Size of dust collection port-dia.	100/4"