

Light Lathe Machine
SP2110
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Light Lathe Machine

SP2110

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Description: The SP2110 light lathe efficiently and affordably completes tasks with its customized design from Sumore. This lathe boasts a modern and proven design, incorporating top-notch installations and adherence to safety regulations. It is well-suited for handling various small tasks quickly and easily. Designed for use in light industry small workshops and central maintenance workshops of companies, it features a 305mm swing, a 940mm distance between centers, and offers a broad range of speed feeds and screw-cutting options. **Features:**

- High Rigid Construction
- Industrial Level Accuracy
- Large Range and Variable Spindle Speeds
- Digital Readout Device Optional
- Different Worktable Length Optional
- Considerable Safety Design

SPECIFICATIONS

Model	SP2110
Swing over bed	305 mm
Swing over cross-slide	173 mm
Swing over gap	440 mm
Distance between centers	940 mm
Width of bed	182 mm
Spindle taper	MT5



Spindle bore	38 mm
Spindle nose	D1-4
Spindle speed	9 steps 64-1500rpm
Metric threads: kinds/range	26kinds 0.4-7mm
Imperial threads: kinds/range	34kinds 4-56TPI
Longitudinal feeds	0.052-1.392 mm/rev or 0.002-0.0546"/rev
Cross feeds	0.014-0.38 mm/rev or 0.00055-0.015"/rev
Diameter of leadscrew	∅22mm (7/8")
Pitch of leadscrew	3mm or 8TPI
Saddle carriage travel	810mm
Cross slide travel	150mm
Top slide travel	85mm
Tailstock sleeve taper/diameter/travel	MT3/∅32mm/95mm
Main motor	1.1kw
Coolant motor	0.04kw
Machine packing size	1780×760×760mm
Machine left stand packing size	440×410×700mm
Machine left stand packing size	370x410x700mm
Machine weight	390/440kg
Stand weight	70/75kg

