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Bench Lathe Machine  
BL200G  
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Bench Lathe Machine

BL200G

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**Description** The BL200 bench lathe gets the job done efficiently, and affordably. This customized lathe machine from Altabsh has a modern, tested design top installations, and safety regulations. Which can do most small works easily and fast. for usage in the light industry small workshops and central maintenance workshops for companies. With a 200mm swing, 520mm distance between centers, a wide range of speed feeds, and screw-cutting options.

SPECIFICATIONS

model	BL200G
Swing over bed	200mm
Distance between Centers	520mm
MAX swing diameter over middle carriage	150mm
Spindle bore	20mm
Headstock taper	MT3
Metric thread range	0.4-3mm
Range of longitudinal feeds	0.05-0.2mm/rev
Tailstock Taper	MT2
Spindle speed	140-1710rpm
Electric motor	550W
Net weight	105KG
Overall dimension	104x55x41mm

# Bench Lathe Machine TAB L-280 ????? ?????



الطيار  
للمخارط والمعدات الصناعية

AL TABSH  
Machine Tools

# Bench Lathe Machine

## TAB L-280

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**Description** The TAB L-280 Bench lathe gets the job done efficiently, and affordably. This customized lathe machine from Altabsh has a modern, tested design, top installations, and safety regulations. Which can do most small works easily and fast. for usage in private workshops, institutions, individuals, and hobbies. With a 280mm swing, 610/815mm mm distance between centers, a wide range of speed feeds, and screw-cutting options, this lathe machine has an advantage over its competitors.

### SPECIFICATIONS

model	TAB L-280
Swing over bed	280mm
Distance between Centers	610/815mm
MAX swing diameter over middle carriage	165mm
Spindle bore	26mm
Headstock taper	MT5#
Y-Axis Working Travel	160 mm
X-Axis Working Travel of toolpost slide	75mm
Modulus thread kinds on processing	18mm
Modulus thread pitch on processing	0.20-3.5mm
Inch thread pitch on processing	34 kinds
Inch thread pitch on processing	41/2~48 1/n”
Moulder thread kinds on processing	16 kinds
Moulder thread pitch on processing	0.2-1.75MP

Diametral thread kinds on processing	24 kinds
Diametral thread pitch on processing	16-120? /DP”
Longitudinal feed on spindle toolcarrier	0.05-0.035mm/r
Cross feed on spindle toolcarrier	0.025-0.18mm/r
Tailstock quill travel	60mm
Tailstock Taper	MT3#
Spindle speed step/range	80/90-1800rpm
Electric motor	750W
Net weight	255/280KG
Overall dimension	1310/1515x650x1200mm

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Bench Lathe Machine  
SPL280  
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# Bench Lathe Machine

## SPL280

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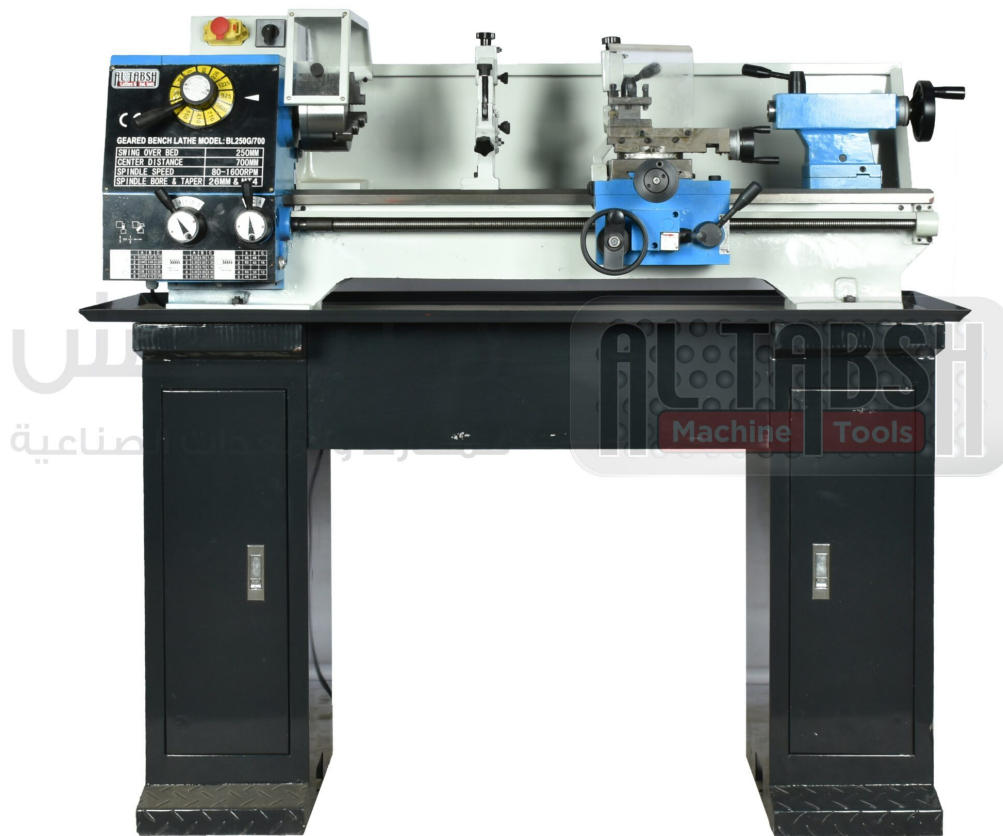
**Description** The SPL 280 Bench lathe gets the job efficiently, and affordably, With DRO (digital readout) and a coolant system. This customized lathe machine from SUMORI ESPANZA has a modern, tested design top installations, and safety regulations. Which can do most small works easily and fast. For usage in the light industry small workshops and central maintenance workshops for companies. With a 280mm swing, 610 or 815mm distance between centers, a wide range of speed feeds, and screw-cutting options.

SPECIFICATIONS

model	SPL280
Swing over bed	280mm
Distance between Centers	610/815mm
MAX swing diameter over middle carriage	165mm
Spindle bore	38mm
Headstock taper	MT5#
Y-Axis Working Travel	160 mm
X-Axis Working Travel of toolpost slide	75mm
Modulus thread kinds on processing	18mm
Modulus thread pitch on processing	0.20-3.5mm
Inch thread pitch on processing	34 kinds
Inch thread pitch on processing	41/2~48 1/n”
Moulder thread kinds on processing	16 kinds
Moulder thread pitch on processing	0.2-1.75MP

# Bench Lathe Machine BL250G ????? ?????





# Bench Lathe Machine

## BL250G

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**Description** The BL250 bench lathe gets the job done efficiently, and affordably. This customized lathe machine from Altabsh has a modern, tested design top installations, and safety regulations. Which can do most small works easily and fast. For usage in the light industry small workshops and central maintenance workshops for companies. With a 280mm swing, 700mm distance between centers, a wide range of speed feeds, and screw-cutting options. **Features**

- 1. Mass production of a variety of small parts and high-speed machining of complex parts, diversity processing;
- 2. Complex processes can be done at one time
- 3. Function: cutting, drilling, Milling, etc.
- 4. Small in size and delicate in design
- 5. High Precision for Model Engineering
- 6. Easy Operation & Convenient Reparations

## SPECIFICATIONS

Model	BL250G
Swing over bed	250mm
Distance between Centers	700mm
MAX swing diameter over middle carriage	150mm
Spindle bore	26mm
Headstock taper	MT4
Y-Axis Working Travel	130 mm

X-Axis Working Travel of toolpost slide	75mm
Modulus thread kinds on processing	15mm
Modulus thread pitch on processing	0.25-2.5mm
Longitudinal feed on spindle toolcarrier	0.03-0.275mm/r
Cross feed on spindle toolcarrier	0.015-0.137mm/r
Tailstock Taper	MT3#
Tailstock quill travel	60 mm
Spindle speed step/range	12/80-1600rpm
Electric motor	750W
Net/Gross weight	215/245KG
Overall dimension	1400×650×1200mm

