



Toolroom lathe, variable speed Model WSL1126V

FOB Lévis*

CAPACITIES :

Over ways : 11"
Over cross slide : 6 5/8"
Between centers : 26"

CHARACTERISTICS

- Emergency stop
- Gates driving belt
- Forward/reverse switch
- T-slotted crossslide table
- Hardened & ground ways
- Spindle on precision bearings
- KB (USA) variable speed drive

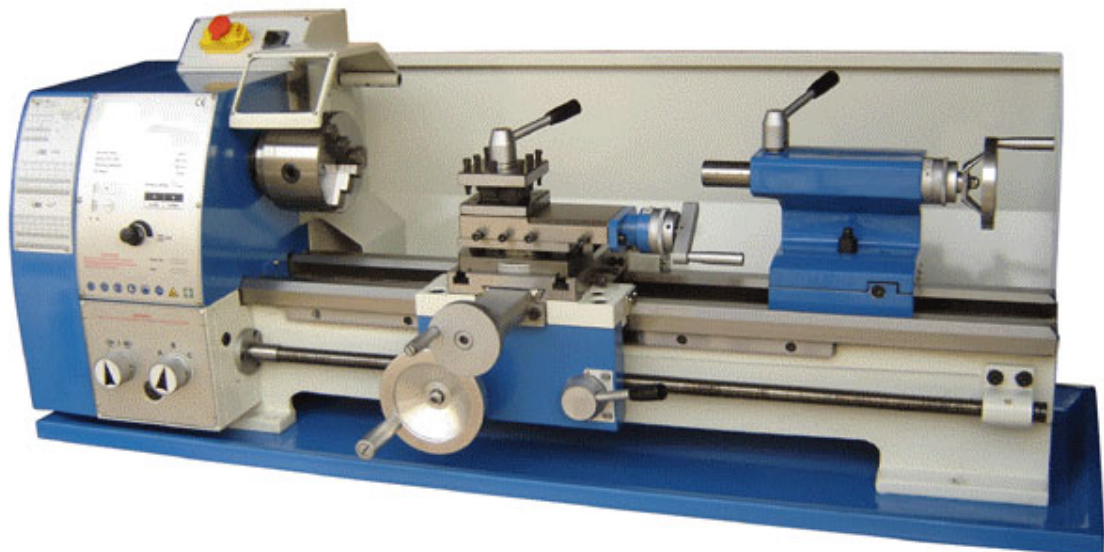
INCLUDES

- Live center
- Facing plate
- Dead centers
- 4-way toolpost
- 3 & 4 jaw chucks
- Steady & follow rests
- Digital reading of spindle speed
- Cabinet type support with chip tray

Spindle bore :	1"
Speed of the spindle :	50 to 2000 rpm (infinitely variable)
Feeds :	0.002" – 0.012" / revolution (longitudinal) 0.0008" – 0.011" / revolution (cross)
Threads :	Imperial : 8 to 56 tpi Metric : 0.4 to 3.5 mm
Tailstock taper :	MT #2
Tailstock travel :	3 1/8"
Crossslide travel :	5 1/2"
Bed width :	7"
Motor :	1 1/3 HP, 110V, 1ph, 60hz
Dimensions :	54" x 27" x 50" h (with support, not illustrated)
Approximate weight :	500 lbs (with support, not illustrated)

*Specifications and price are subject to changes without prior notice.

*Machines may differ from photo.



50 rue Delisle
Lévis, Québec G6V 6K2
Tél : (418) 837-5832
Télé : (418) 837-6628
Courriel : info@garantmachinerie.com

