

## HIGH SPEED PRECISION LATHE

**LA -460 / 560** x 500, 1000, 1500, 2000

Spindle bore : 52mm (2.05") 8 steps speed : 80-1400 rpm



photo shown : LA-460X1000

## HIGH SPEED PRECISION LATHE

**LG -460 / 560** x 500, 1000, 1500, 2000

Spindle bore : 70mm (2.76") 12 steps speed : 25-1800 rpm

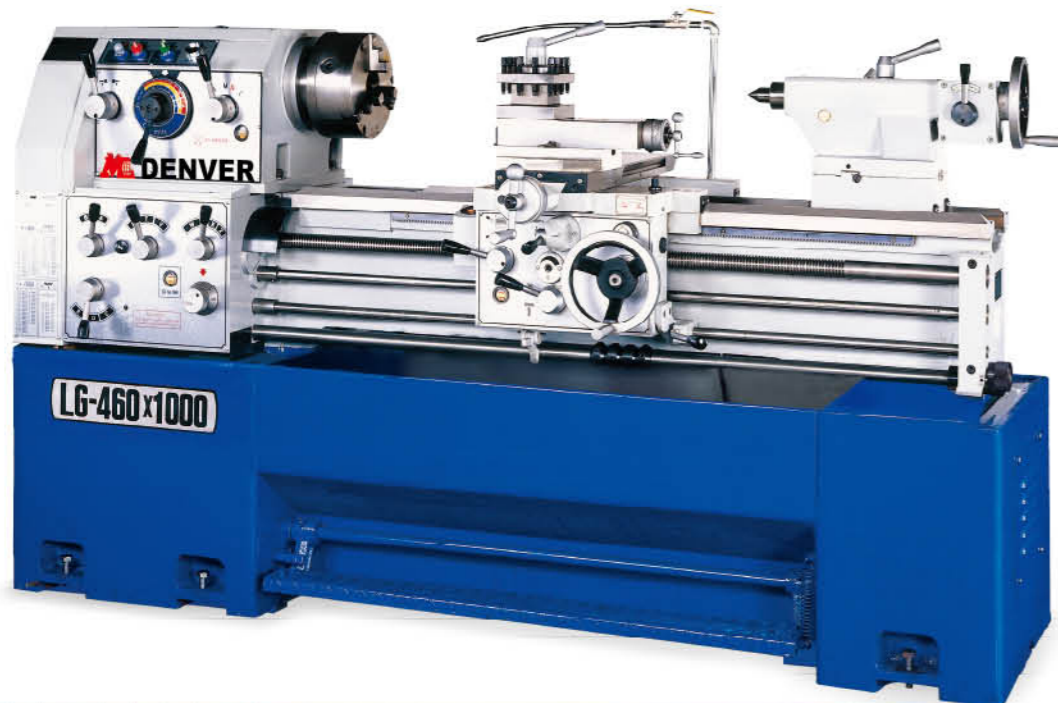


photo shown : LG-460X1000

- ★ Large spindle bore  $\phi$  70mm( 2.76") in all same type lathe, high hardness, for best heavy duty cutting.
- ★ 2 stage feeding device tailstock with patent design on gear tightening type for turning stability.

## HIGH SPEED VARIABLE-SPEED LATHE

**LV -460 / 560** x 500, 1000, 1500, 2000

Spindle bore : 52mm (2.05") Variable speed : 30-1800 rpm

<http://www.topdenver.com>



### Main Features / Variable spindle, auto speed change.

Speed adjustable, easy operation, economy.

- Non-stop in face, inner & outer dia. turning.
- No speed jump during turning to protect gears.
- Auto switch between fast & slow spindle retreat in no-operation.

photo shown : LV-460X1000

### FEATURES : (for LV, LA, LG)

- One piece Meehamite casting machine base.
- Metric & inch gear box with full range of inch, metric, DP, MP threading and multiple threads, all function is reached without change gear.
- Apron enforced oil supply with safety device is used to avoid collision.
- Bed ways & surface of compound rest have been ultra-frequency heat treated & ground to provide a longer life.
- Cross way feeding guides screw: 2points support for heavy cutting.
- Length safety foot brake.
- Dynamically balanced alloy spindle is adopted 3 points of bearing support.
- The gears in headstock and spindle are hardened & precision ground.

### STANDARD ACCESSORIES



ST6  
3-jaw scroll chuck



ST7  
Back plate of chuck



ST12  
Level pads

### OPTIONAL ACCESSORIES



OP1  
Follow rest



OP2  
4-jaw independent chuck 12"



OP3  
Face plate 14"



OP4  
Digital readout



OP5  
Halogen light



OP6  
Back splash guard



OP7  
3-Jaw strong scroll chuck