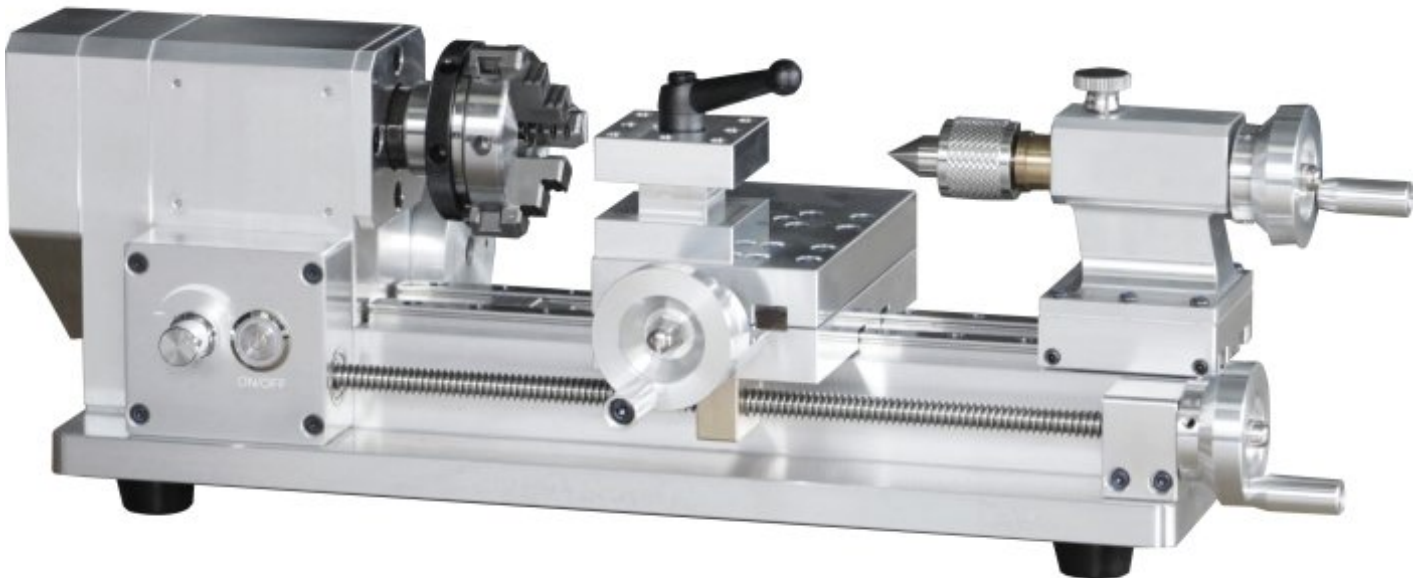


## HAFCO-METALMASTER AL-50V



**Bench Lathe**

**50 x 95mm**



## HAFCO-METALMASTER Bench Lathe AL-50V

### Specifications

<b>ORDER CODE</b>	L670
<b>MODEL</b>	AL-50V
<b>Swing Over Bed (mm)</b>	~
<b>Distance Between Centres (mm)</b>	~
<b>Spindle Bore (mm)</b>	~
<b>Swing In Gap (mm)</b>	~
<b>Swing Over Cross-slide (mm)</b>	~
<b>Digital Readout System Fitted</b>	~
<b>Quick Change Toolpost Fitted</b>	~
<b>Leadscrew Covers Fitted</b>	~
<b>Taper Turning Attachment</b>	~
<b>Coolant System</b>	~
<b>Tool Height To Suit (mm)</b>	~
<b>Centre Height (mm)</b>	~
<b>Spindle Nose Size or Type</b>	~
<b>Bed Width (mm)</b>	~
<b>Headstock Spindle Taper (MT)</b>	~
<b>Tailstock Taper (MT)</b>	~
<b>Cross Slide Travel (mm)</b>	~
<b>Compound Slide Travel (mm)</b>	~
<b>Leadscrew Type</b>	~
<b>Metric Cross Feed (X-Axis) (mm/rev)</b>	~
<b>Imperial Cross Feed (X-Axis) (inch/rev)</b>	~
<b>Metric Longitudinal Feed (Z-Axis) (mm/rev)</b>	~
<b>Imperial Longitudinal Feed (Z-Axis) (inch/rev)</b>	~
<b>Metric Thread Steps &amp; Pitch (No. / mm)</b>	~
<b>Imperial Thread Steps &amp; TPI (No. / TPI)</b>	~
<b>3 Jaw Chuck Diameter (mm)</b>	~
<b>4 Jaw Chuck Diameter (mm)</b>	~
<b>Spindle Steps / Speeds (No. / rpm)</b>	~
<b>Motor Power (kW / hp)</b>	~
<b>Voltage / Amperage (V / amp)</b>	~
<b>Nett Weight (kg)</b>	6.4