Belt Driven Lathe Machines
About Us

Manufacturers, exporters and domestic suppliers of a wide assortment of Lathe Machines in India. The machines are efficient, corrosion resistant, sturdy, low on maintenance cost, easy to operate and has high tensile strength.

Established in the year 1984, we, "Preet Lathe Udyog, Batala" are one of the leading manufacturers, exporters and domestic suppliers of a wide assortment of lathe machines. The machines are efficient, corrosion resistant, sturdy, low on maintenance cost, easy to operate and has high tensile strength.

Leveraging on our several years of industry experience, we have been able to earn a reputable position in the domestic as well as the global market. Our wide assortment of Lathe Machines includes Special Purpose Machines, Semi/Full Nortan Lathe, V-Belt Lathe, Roll Turning Lathe & All Geared Lathe Machine. These products find application in various industries.
Belt Driven Lathe Machines

Included Accessories:
- Dog Chuck Plate
- True Chuck Plate
- Tool Post
- Steady Rest
- Follow Rest

Extra Accessories:
- Dog Chuck
- True Chuck
- Electric Control Panel
- Motorized Saddle
- Main Motor
- Coolant Pump With Tank
- Machine Light
- Splash Guard
- Foot Operated Brake
- Tool Post Grinding Attachment
- Key Way Cutting Attachment
- Turcite Lining Fitting
- Tail Stock Quill
- Flame Hardened Bed

Belt Driven Lathe Machines Range
Starts from 6 feet

The Preet Lathe ‘Belt Driven Lathes’ are designed for finest finishes and take up heavy loads. It is also one of the easiest lathes to operate in the industry. It offers single handle ‘joy-stick’ controls and feed and threading safety interlocks that make it a breeze to operate.

Widely used in a number of Engineering Applications, our range of Lathe Machines is manufactured using high grade raw material. Our range of lathe machines is highly efficient and has a long service life. We adopt latest technological development to manufacture our range in accordance with the specifications of our clients.
### Specifications:

<table>
<thead>
<tr>
<th>Description</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bed Length</td>
<td>6'</td>
<td>8'</td>
<td>12'</td>
<td>16'</td>
<td>20'</td>
<td>24'</td>
</tr>
<tr>
<td>Bed Width</td>
<td>14&quot;</td>
<td>18&quot;</td>
<td>26&quot;</td>
<td>26&quot;</td>
<td>28&quot;</td>
<td>28&quot;</td>
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<tr>
<td>Center Height</td>
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<td>24&quot;</td>
<td>24&quot;</td>
<td>26&quot;</td>
<td>26&quot;</td>
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<tr>
<td>Admit Between Centers</td>
<td>38&quot;</td>
<td>50&quot;</td>
<td>70&quot;</td>
<td>120&quot;</td>
<td>165&quot;</td>
<td>213&quot;</td>
</tr>
<tr>
<td>Swing Over Bed DIA</td>
<td>24&quot;</td>
<td>31&quot;</td>
<td>47&quot;</td>
<td>47&quot;</td>
<td>51&quot;</td>
<td>51&quot;</td>
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<tr>
<td>Swing In Gap DIA</td>
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<td>46&quot;</td>
<td>72&quot;</td>
<td>72&quot;</td>
<td>76&quot;</td>
<td>76&quot;</td>
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<tr>
<td>Spindle Hollow</td>
<td>3&quot;</td>
<td>3.5/8&quot;</td>
<td>4.1/8&quot;</td>
<td>4.1/8&quot;</td>
<td>4.1/8&quot;</td>
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<tr>
<td>Leadscrew Pitch</td>
<td>2TPI</td>
<td>2TPI</td>
<td>2TPI</td>
<td>2TPI</td>
<td>2TPI</td>
<td>2TPI</td>
</tr>
</tbody>
</table>

*Modification on customer request.*

*Specifications are subject to change without notice.*