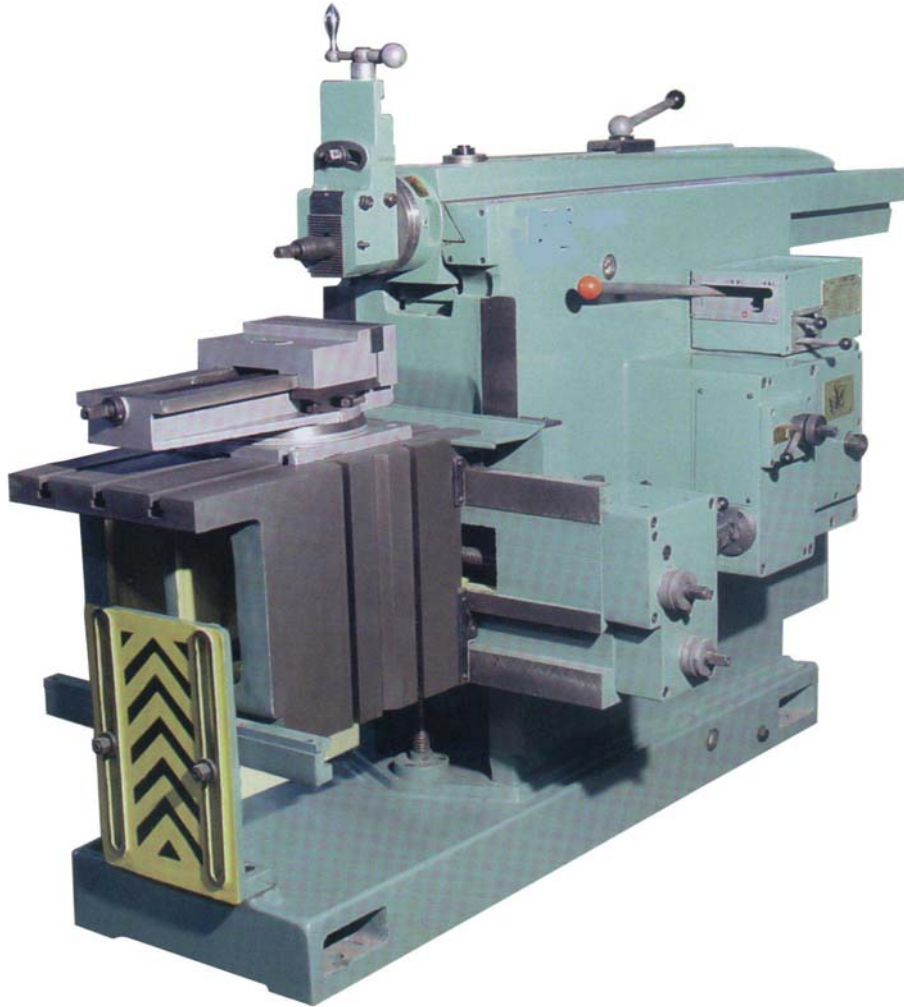


## *SHAPING LATHE*

**Model:** SMI-BC6063



Feature:

**Being designed for cutting various plane and formed surfaces. The machine can also suit the needs of heavy-duty and continuous cutting force, high precision of conversion, less thermodeformation and stable machining accuracy. The table of the machine can travel either vertically or horizontally and the tool head is equipped with a lifter device. The machine is convenient to operate with the handle being centralized.**

**29F, NEW WORLD MANSION, 9, FUZHOUNAN ROAD, QINGDAO, CHINA. POSTAL-CODE: 266071**

**Tel: 0086-532-85712555 Fax: 0086-532-85724659**

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**Specification:**

<b>Model</b>	<b>BC6063</b>
<b>Max. shapping length(mm)</b>	<b>630</b>
<b>Max. distance from lower edge of ram bottom to upper surface of table(mm)</b>	<b>385</b>
<b>Travel of worktable:(mm)</b>	<b>horizontal</b>
	<b>vertical</b>
	<b>630</b>
	<b>360</b>
<b>Worktable size(L x W) (mm)</b>	<b>630x400</b>
<b>Toolhead vertical travel(mm)</b>	<b>120</b>
<b>Ram strokes (m/min)</b>	<b>14,20,28,40,56,80</b>
<b>Worktable feed(mm)</b>	<b>horizontal</b>
	<b>vertical</b>
	<b>0.2-2.5 12grade</b>
	<b>0.08-1.00 12grade</b>
<b>Width of T-slot(mm)</b>	<b>18</b>
<b>Motor power (kw)</b>	<b>3</b>
<b>Weight(kg)</b>	<b>1750</b>
<b>Overall dimensions(L x W x H)(mm)</b>	<b>2342x1225x1480</b>
<b>Case dimensions(L x W x H)(mm)</b>	<b>2100x1400x1585</b>

