



### TECHNICAL SPECS

<b>MAX WORK SIZE</b> mm (in)	<p>Φ700 × H500 ( Φ27.56 × H19.68 )</p> <p>Φ630 × H450 ( Φ24.80 × H17.71 ) - with PC</p>
<b>WORKING SURFACE</b> mm (in)	Φ500 ( Φ19.68 )
<b>LOADING CAPACITY</b> kg (lb)	500 ( 1100 ) - Standard, 350 ( 770 ) - Option
<b>TOOL TAPER</b>	CAT #40/BT - Standard, HSK-A63 - Option
<b>NUMBER OF TOOLS</b>	51 : BT40 - Standard, 90 : BT40 - Option
<b>NUMBER OF PALLETS</b>	<p>2 - Standard</p> <p>6 : Floor Pallet System - Option</p> <p>18 : Floor Pallet System - Option</p>
<b>SPINDLE SPEED</b> RPM	<p>15,000 : BT40 - Standard</p> <p>20,000 : BT40 - Option</p>
<b>TRAVEL (X/Y/Z)</b> mm (in)	1200/720/710 ( 47.24/28.34/27.29 )
<b>TRAVEL (A/C)</b> °	125~+30/360
<b>RAPID TRAVERSE (X/Y/Z)</b> m/min (ipm)	60 ( 2,362.20 )
<b>RAPID TRAVERSE (A/C, B/C)</b> min <sup>-1</sup>	50/100
<b>NC SYSTEM</b>	Matsuura G-Tech 31i
<b>INDUSTRIES</b>	Aerospace and Defense, Automotive and High Performance