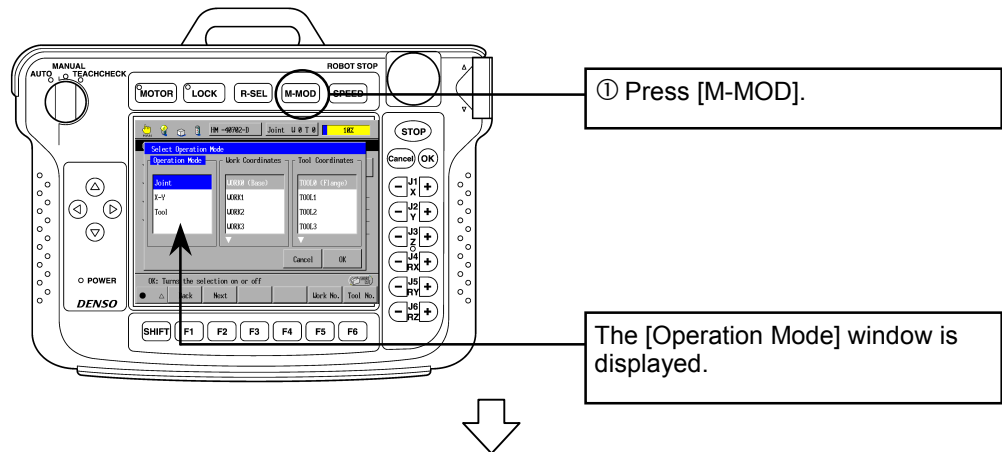


Step 8

Selecting Manual mode and running the robot manually



★Point★

In Manual mode you may select any of these three modes: Joint mode, X-Y mode and Tool mode.

	<Joint mode>	<X-Y mode>	<Tool mode>
Action	Drives each of the joints independently.	Drives the robot flange linearly in base coordinates.	Drives the robot flange linearly along the work coordinates of the 4th axis.
4-axis robot	<p>2nd axis (-) (+) 1st axis (-) (+) 3rd axis (Z) (-) 4th axis (T) (-) (+)</p>	<p>The 4th axis will keep the orientation that was held immediately before the robot was driven.</p>	<p>The 4th axis will hold its orientation.</p> <p>Reference hole Viewed from A</p>
6-axis robot	<p>4th axis (J4) (+) 6th axis (J6) (+) 5th axis (J5) (-) 3rd axis (J3) (-) 2nd axis (J2) (-) 1st axis (J1) (-)</p>	<p>RZ (+) (-) RX (+) (-) RY (+) (-)</p>	<p>Flange face φ5H7</p>