





[Controller]

Designed for all types of BA-II series. Unified control is realized.

<p>Master unit</p>  <ul style="list-style-type: none"> Both single axis control and simultaneous two-axis control are possible. The multitask function is equipped as standard. Pulse train input mode function (Axis control in real time) 	<p>High-performance master unit</p>  <ul style="list-style-type: none"> Both single axis control and simultaneous control of up to four axes are possible. Two-dimensional and three-dimensional linear interpolation, circular interpolation and pass functions are equipped as standard. Axis travel through RS232C communication (optimized for image processing work). General-purpose output control during axis travel (optimized for sealing and painting works). 	<p>High-performance master unit supporting CC-Link</p>  <ul style="list-style-type: none"> Controller supporting CC-Link. Wire-saving and high-speed data communication. Data communication of each input and output, coordinate table, status and jog motion is possible. 	<p>Slave unit</p>  <ul style="list-style-type: none"> Used to control two or more axes. (Driver unit)
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<http://www.tmrobotics.co.uk>



Before operating the industrial robot,read through and completely understand the instruction manuals.

■The contents included in this catalog are subject to change without prior notice to reflect improvements.

TOSHIBA MACHINE

COMPO ARM ARM ROBOT

BA-II SERIES

