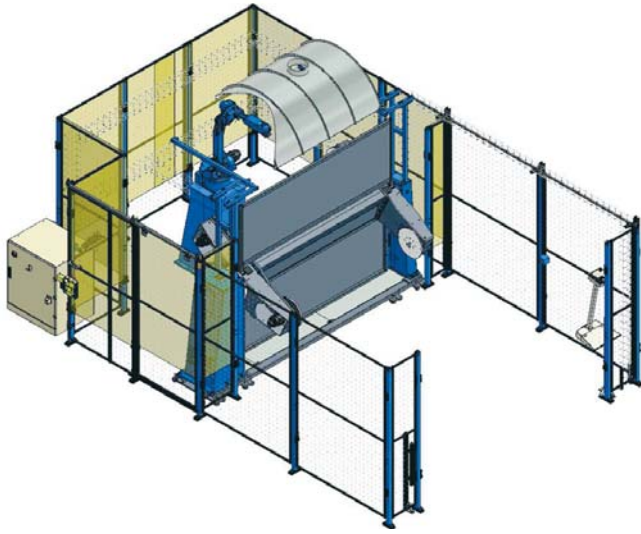


MOTOMAN ArcSystem

RM2-500 S3D



- Designed for operator ease of use
- Unobstructed view of the robot cell
- Complete safety kit

Designed for high performance arc welding of medium sized parts with relatively short welding cycles. The single, high speed arc welding robot and the two-station RM2-positioner with its short index time makes it a small and efficient system.

The ArcSystem is built to a global standard that delivers savings in both time and money. It is based on a modular system of standard components that can meet the requirements of the general and automotive industry using a minimum of floor space.

Equipment	
Possible robots	VA1400, MA1400, MH6
Robot stand	H = 1200 mm
Positioner	RM2-500S3D, L = 2000 mm, max. payload 500 kg/station
Fume hood	L = 2200 mm
Safety kit	Safety fence, light guard, welding curtains, operator's panel
Welding equipment	<i>Not included. Must be quoted separately according to customer request.</i>

Options for positioner		
Controlled air	2 channels $\varnothing 8$ mm	
Signal transfer kit	<i>Direct air:</i> 1 channel direct air 3/8"	<i>Signal transfer choice:</i> 12 channels (BUS) 12 or 24 active channels
Controlled air + Signal transfer kit	<i>Controlled air:</i> 2 channels $\varnothing 8$ mm	<i>Signal transfer choice:</i> 12 channels (BUS) 12 or 24 active channels
Fixture mount	Brackets, for head- and tailstock	

Technical data may be subject to change without previous notice
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