

# MPARB2600CV2A

Allen-Bradley MP Series Electric Cylinder 460VAC 600mm 420N  
5.0mm/Rev No Brake Axial Mount



**Allen-Bradley**

by ROCKWELL AUTOMATION

SERVO MOTORS AND CABLES



<b>Component type</b>	Electric servomotor
<b>Range</b>	MP
<b>Model</b>	N/A
<b>Product status</b>	Existing

The Allen-Bradley MP-Series™ Low Inertia (MPL) Servo Motors are a compact, brushless high torque motor ideal for the most demanding complex motion systems. Available in nine frame sizes to suit any application.

<b>ELECTRICAL</b>	Voltage class AC	400.0 V
<b>COMMUNICATION</b>	Feedback type	Multi-turn high resolution encoder
	Feedback protocol	HiperFace DSL Protocol/SSI Protocol
<b>CONSTRUCTION</b>	With brake	No
	Degree of protection (IP)	IP40
<b>MECHANICAL</b>	Shock acceleration (Max)	20.0 g
	Vibration frequency, operational (Max)	2000.0 Hz
	Vibration acceleration (Max)	2.5 m/s <sup>2</sup>
<b>ENVIRONMENT</b>	Operating temperature	0 - 40 °C
	Allowable relative humidity	95 - 5 %
	Ambient temperature	-25 - 60 °C