



Configuration Results

Product: VPL-B1303F-PJ14AA
Description: VPL Low Inertia Motors, 480V AC, 130mm Bolt Circle Frame Size, 3 (Three) Magnet Stacks, F Winding, 4500 RPM Rated Speed, 18 bit Single-turn and 12 bit Multi-turn Digital High Resolution Encoder, Keyed Shaft, SpeedTec Right Angle DIN Connector, 325° rotatable, 24V DC Holding Brake



Representative Photo Only (actual product may vary based on configuration selections)

Selected Components

Selected Components

Catalog Number	Qty	Product Description	Supplementary Documents
VPL-B1303F-PJ14AA	1	VPL Low Inertia Motors, 480V AC, 130mm Bolt Circle Frame Size, 3 (Three) Magnet Stacks, F Winding, 4500 RPM Rated Speed, 18 bit Single-turn and 12 bit Multi-turn Digital High Resolution Encoder, Keyed Shaft, SpeedTec Right Angle DIN Connector, 325° rotatable, 24V DC Holding Brake	• Product Details and Certifications • Product Profile (Web page) • Installation Instructions (Web page) • Motors Selection Guide (Web page) • Photo • 2-Dimensional Drawing (PDF) • Link to 3D model from Motion Analyzer

Contact your [Rockwell Automation Distributor or sales representative](#) for local pricing.

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