



Kollmorgen - MMC Standalone Smart Drives

M.3000.0911



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The **M.3000.0911** is a part of the **MMC Standalone Smart Drives Series** by Kollmorgen.

Specifications

Bus Overvoltage Threshold:	420 VDC	Continuous Output Current (1-phase):	7.1 A RMS	Continuous Output Current (3-phase):	10 A RMS
Continuous Output Power (115 VAC):	1000 W	Continuous Output Power (230 VAC):	2000 W	DC Bus Capacitance:	1410 µF
Energy Absorption:	38 J	Input Frequency:	47-63 Hz	Input Power (1-phase):	2.0 kVA
Input Power (3-phase):	2.0 kVA	Input Voltage:	100-240 VAC (nominal), 88-265 VAC (limits)	Maximum Inrush Current:	70 A 0-Peak
Nominal Input Current (1-phase):	18 A RMS	Nominal Input Current (3-phase):	10 A RMS	Output Frequency:	0-266 Hz
Part Numbers:	M.1302.8130; M.3000.0461; M.3000.0911; M.3000.0919	Peak Output Current:	30 A 0-Peak	Power Loss:	70 W
Weight:	2.59 kg (5.7 lbs)	Last Verified:	05/07/2025 11:31 PM		

Contact Us

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Shipping Options



Payment Methods

