

Okuma - MIV Servo Drives

MIV22-3-V5



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The MIV22-3-V5 is a part of the MIV Servo Drives Series by Okuma.

Specifications

Applicable Motor Capacity:	22 kW (30 hp)	Aq Drive Frequency Tolerance:	Approx. 0.128 msec (7.81 kHz)	Axis:	1-axis control inverter unit
External Cooling Fan: Magnetic Encoder	Model: E1310- 528-054	Inverter control board type :	I ICB3	Inverter Dimensions:	Refer to MIV external dimensions
Signal Voltage (a/b- phase):	2.6 to 4.6 V	Magnetic Encoder Z- phase Min Voltage:	1.4 V or higher	Max Torque/rated Torque:	300%
Motor Speed Unit:	1562 min-1/V	Motor Voltage Error D-axis:	Output multiplication factor: 1/42	Motor Voltage Error Q-axis:	Output multiplication factor: 1/42
Output Voltage Range:	-3 V to +3 V	Unit Construction:	Control board + Display card + Inverter unit	Weight:	(Dimensions file needed for exact kg)
Last Verified:	05/10/2025 5:27 AM				

Contact Us

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Shipping Options



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