

Okuma - MIV Servo Drives

MIV0202-1-B3

Specifications

2.8 kW × 2.8 kW BL motor 2-axis Set the L and M **Applicable Motor** (3.73 hp × 3.73 **Control Board** MIV unit for BL side switches control Capacity: hp) **Compatibility:** motors: -3 V to +3 V, -3 V to +3 V, Unit: Motor peak **Monitored Voltage Motor Voltage Error** multiplication 1562 min-1/V torque at 3 V **Motor Torque Output: Output Range:** (d-axis Component): factor 1/42 -3 V to +3 V, Vpp: 6.0 V (typ.), multiplication T?0.128 Motor Voltage Error 2 Kw **Resolver Signal** (q-axis Component): factor 1/42 **Rated Motor Output:** Parameters: milliseconds 2-axis control 05/09/2025 6.8 kg Unit Type: Weight: Last Verified: inverter unit 2:49 AM

Contact Us

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Shipping Options



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The MIV0202-1-B3 is a part of the MIV Servo Drives Series by Okuma.