

Okuma - E4809 CNC Boards



E4809-045-157-B

Specifications

Communication Interface:	Fanuc / OKUMA proprietary interfaces	Cooling Method:
Electrical Input:	Typically 220-240 VAC (3-phase)	Installation:
Output Dowor	45 kW class (approx.)	Protection Class:
Output Power:		Protection Class:
Weight:	Approximately 35- 45 kg	Last Verified:

Air or Liquid Cooled (as specified) Modular plug-in design with field replaceable units

06/02/2025 3:30 PM Dimensions:

Operating Temperature:

IP20/IP21 (varies by configuration) Reference Documentation: Referenced per OKUMA standard; see drawings Ambient: 0 degrees C - 50 degrees C OKUMA CNC Parts Manual / Fanuc Controller Documentation

Contact Us

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Shipping Options



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- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer

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One Year Warranty

The **E4809-045-157-B** is a part of the **E4809 CNC Boards Series** by **Okuma**.