# A06B-0828-B200

Industrial automation components

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| **Manufacturer** | Fanuc |
| **Catalog number** | a06b-0828-b200 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Napięcie zasilania** | 133-219V |
| **Continuous Output** | 9kW |
| **Peak Output (30 min)** | 11kW |
| **Speed Range** | 750-6000 RPM |
| **Mounting Type** | Foot-mounted |
| **Shaft Type** | Straight with key |
| **Sensor Type** | ALPHA M sensor |
| **Protection Rating** | IP54 |

## Description

The Fanuc A06B-0828-B200 is an AC spindle motor from Fanuc's ALPHA P18 series, designed for high-performance applications requiring precise control and reliability. This model features a foot-mounted configuration with a straight shaft and key, ensuring secure integration into various machinery setups.

It operates within a voltage range of 133-219V and delivers a continuous output of 9kW at speeds between 750 and 6000 RPM, with a 30-minute peak output of 11kW. The motor is equipped with a rear-exhausting spindle fan and utilizes the ALPHA M sensor for enhanced performance monitoring.

Its construction includes class H insulation and an IP54 protection rating, making it suitable for demanding industrial environments. This motor is ideal for applications in CNC machines, robotics, and other automated systems where precision and durability are paramount.

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