# A06B-0373-B077

Industrial automation components

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| **Manufacturer** | Fanuc |
| **Catalog number** | a06b-0373-b077 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Output Power** | 0.5 kW |
| **Napięcie zasilania** | 129 V |
| **Rated Torque** | 2.9 Nm |
| **Maximum Speed** | 3000 RPM |
| **Shaft Type** | Tapered |
| **IP Rating** | IP67 |

## Description

The Fanuc A06B-0373-B077 is a high-performance AC servo motor from Fanuc's Alpha series, designed for precise motion control in industrial applications. This model delivers an output power of 0.5 kW and operates at a voltage of 129V, providing a rated torque of 2.9 Nm and a maximum speed of 3000 RPM.

It features a tapered shaft (TPR) for secure coupling and is equipped with IP67 standard seals, ensuring protection against dust and water ingress. The motor operates at a frequency of 200 Hz and requires a current of 2.6 Amps.

Notably, it does not include a brake, making it suitable for applications where braking is not necessary. The A06B-0373-B077 is ideal for use in small to medium-sized machine tools, offering reliable and efficient performance in demanding environments.

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