A06B-1527-B1300121

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-1527-b1300121
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Fanuc
Part Number	A06B-1527-B130#0121
Product Type	AC Spindle Motor
Series	Alpha i
Typ montażu	Flange Mounted
Shaft Type	Slick Shaft (SLK)
Exhaust Type	Rear Exhaust (REAR)
Max Speed (RPM)	12,000 RPM

Description

The Fanuc A06B-1527-B130#0121 is an AC spindle motor from Fanuc's Alpha i series, designed for high-performance applications requiring precise control and reliability. This model features a flange-mounted configuration with a slick shaft (SLK) and rear exhaust (REAR), making it suitable for various industrial settings.

Operating at a maximum speed of 12,000 RPM, it delivers robust performance for demanding tasks. The motor's design ensures efficient heat dissipation and minimal maintenance, contributing to prolonged operational life.

Its compatibility with Fanuc's Alpha i series controllers allows for seamless integration into existing systems, enhancing overall productivity. This motor is ideal for applications in CNC machines, robotics, and other automation equipment where precision and durability are paramount.

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