

A06B-0031-B075 F09U Fanuc Servo Motor

Model	A06B-0031-B075
Brand	Original
Category	Servo Motor
Manufacturer Model	FANUC A06B-0031-B075 (F09U)
Motor Type	AC Permanent Magnet Synchronous
Rated Output Power	1.0 kW
Rated Torque	4.8 Nm
Maximum Speed	3000 rpm
Feedback Device	FANUC ?i type
Voltage Class	200V AC input class
Protection Class	Typically IP44
Shaft Configuration	Standard keyed shaft with optional flange for mounting.
Cooling Method	Natural cooling
Primary Application	Precision axis drive for CNC machine tools

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about A06B-0031-B075. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

FANUC AC SERVO MOTOR

Model B1/3000
MOTOR SPEC.

A06B-0031-B075#0008

NO. 19.08

FANUC LTD MADE IN JAPAN

OUTPUT	0.3 kW CONT	IEC34-1/A2:1989
VOLT	144 V	AMP(~) 4.1 A
FREQ.	200 HZ	SPEED 3000 min ⁻¹
INSULATION F	3 PHASE	winding conn Δ
PERM. MAG FIELD		200 V INVERTER
STALL TRQ	1 Nm	AMP(~) 3.2 A

MANUAL PART NUMBER
YAMANASHI JAPAN **B-65142E**





