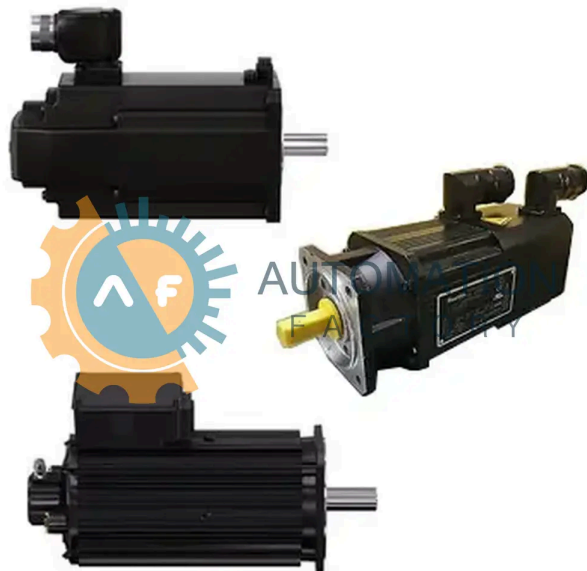


Bosch Rexroth Indramat - SF Servo Motors

SF-A2.0026.030-14.054



In Stock, Ships in 3-5 Days

- ☒ Get a Quote in 5 minutes
- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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Warranty

The **SF-A2.0026.030-14.054** is a part of the **SF Servo Motors Series** by **Bosch Rexroth Indramat**.

Specifications

Ball bearings: Electronic rating plate for automatic optimization of the Servodyn-D inverter to the motor:	Locating bearing on the output side (flange side). Minimum service life 20,000 hrs	Connection:	Plug-in connection for output and encoder	Cooling:	By radiation and natural convection
Flange:	Included	encoder system:	single-turn absolute value encoder system	Encoders Precision/Resolution:	20 angular seconds/8 million incr./rev.
Moment of inertia, incl. encoder:	Flange in accordance with IEC 72-2 / DIN 42 948	Holding brake Supply voltage:	24 V 10 %, residual ripple 5 % V	Locked-rotor torque in accordance with technical data:	Included
	1.5 10 ⁻⁴ kgm ²	Noise behavior:	max.58 dB(A) at a distance of 1.0 m, IAW EN 60034-T9	Options:	basic version with holding brake, w/o mating connector

Contact Us

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Shipping Options



Payment Methods

