EAGF-V2-KF-40-150EMMS-ST-57-S-SEB-G2ESBF-BS-40-1

Industrial automation components

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Manufacturer	Festo
Catalog number	eagf-v2-kf-40-150emms-st-57-s-seb-g2esbf-bs-40-1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Automation System	Guide Unit, Stepper Motor, Electric Cylinder
Guide Unit Size	40 mm
Stepper Motor Rated Voltage	48 VDC
Stepper Motor Current Rating	5 A
Electric Cylinder Bore Size	40 mm

Description

The Festo EAGF-V2-KF-40-150+EMMS-ST-57-S-SEB-G2+ESBF-BS-40-1 is a comprehensive automation solution combining a recirculating ball bearing guide unit, a stepper motor, and an electric cylinder. Designed for precise linear motion applications, this system offers high rigidity and accuracy. The EAGF-V2-KF-40-150 guide unit features a 40 mm size, providing robust support for the connected components. The EMMS-ST-57-S-SEB-G2 stepper motor delivers precise control with a 48VDC rated voltage and a 5A current rating, suitable for demanding applications. The ESBF-BS-40-1 electric cylinder offers a 40 mm bore size, ensuring compatibility and efficient performance. This integrated system is ideal for tasks requiring precise linear motion, such as material handling, assembly processes, and automated testing. Its robust construction and high-performance components make it a reliable choice for industrial automation applications.

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