34524

Industrial automation components

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Manufacturer	Festo
Catalog number	34524
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Bore Size	80 mm
Stroke Length	200 mm
Mounting Position	Any
Guide Type	Recirculating Ball Bearing
Body Material	Wrought Aluminum Alloy
RoHS Compliance	Yes
Operating Temperature Range	-20°C to 80°C
Weight	11.97 kg

Description

The Festo Pneumatic Guided Cylinder, part number 34524, is a high-precision component designed for industrial automation applications. This double-acting cylinder features an 80 mm bore and a 200 mm stroke, providing robust performance in various settings. Its recirculating ball bearing guide ensures protection against rotation and delivers high guidance accuracy. The cylinder is constructed with a wrought aluminum alloy body and is RoHS-compliant, making it suitable for environments requiring strict material standards. It operates effectively within an ambient temperature range of -20°C to 80°C, offering versatility across different industrial conditions. The unit's weight is approximately 11.97 kg, and it can be mounted in any position, providing flexibility in installation. This pneumatic guided cylinder is ideal for applications where precise linear motion and durability are essential.

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