Reversible AC Motor 586060 (3174-30)



LabVolt Series

Datasheet



Festo Didactic en 120 V - 60 Hz 01/2025

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Table of Contents

General Description______ 3

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The Reversible AC Motor module consists of a reversible, single-phase gear motor having an output speed of 30 r/min. It is supplied with three perforated disks (a metallic disk, a transparent plastic disk, and a fiber disk). The disks are used to learn the characteristics of sensors. The sensors can be mounted on the motor chassis or on the work surface.

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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