

# Chain drives 1

## 793170 (46867-0X)

**FESTO**

**LabVolt Series**

Datasheet



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## General Description

Aligned sprockets, proper adjustment of chain slack, lubrication, and careful handling and inspection of chains and sprockets are essential to minimize vibration, maximize power transmission and meet the expected service-life of chain drives. Industrial mechanics must be trained to master the fundamental skills related to the installation and maintenance of chain drives.

The Chain Drives 1 package includes all the hardware and tools to teach these skills. Sprockets with varying numbers of teeth, chains, connecting links, a chain puller, and a chain breaker are available for students to experiment with proper installation and maintenance procedures. Sprockets are stored on a panel for identification and inventory control. The panel has handles for moving and positioning.

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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