

FEIG ENCODER MOUNTING BRACKET

Mounting plate set for FEIG PD encoders

Securely mounts the FEIG PD encoder to the gearbox for reliable position feedback.

The FEIG Encoder Mounting Bracket is a precision-cut mounting plate used to install a FEIG PD encoder onto a gearbox assembly. The encoder is fixed to the bracket, and the bracket is then mounted to the gearbox, creating a secure and correctly aligned installation. The bracket range is available in four variants to suit different gearbox / door-drive layouts and is ideal for replacement, retrofit and service applications.



HOW IT WORKS

1. Encoder mounts to bracket



2. Bracket mounts to gearbox



3. Accurate encoder feedback supports reliable door control



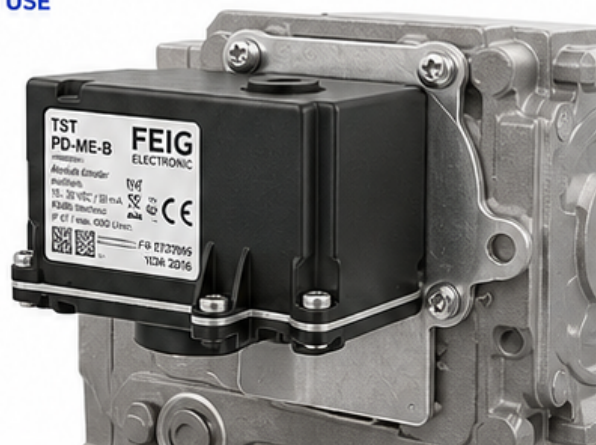
KEY FEATURES

- Precision-cut metal bracket construction
- Designed for FEIG PD encoder mounting
- Secure encoder-to-gearbox interface
- Four bracket variants available
- Includes fixing screws and spacer bushes
- Ideal for replacement and retrofit use

APPLICATIONS

- Industrial doors
- Sectional doors
- Roller shutters
- High-speed doors
- Bi-fold / folding door systems
- Gearbox-driven door operators

IN USE



TECHNICAL SPECIFICATIONS

Product type	Encoder mounting bracket
Compatibility	FEIG PD encoder series
Material	Precision-cut metal plate
Variants	4 bracket profiles
Mounting function	Encoder-to-gearbox mounting
Fixing hardware	Screws and spacer bushes
Installation	Bracket mounts to gearbox, encoder mounts to bracket
Application	Replacement / retrofit / service
Finish	Bare metal / stainless appearance
Supplied items	Bracket + fixing hardware

ORDER INFORMATION

Description
Encoder Mounting Bracket – Variant 1
Encoder Mounting Bracket – Variant 2
Encoder Mounting Bracket – Variant 3
Encoder Mounting Bracket – Variant 4
Fixing Kit – Screws and Spacer Bushes

Variant selection depends on gearbox / operator configuration.

WHY USE THIS BRACKET?

- Ensures correct encoder alignment
- Simplifies installation
- Supports reliable encoder feedback
- Reduces service time
- Suitable for multiple gearbox layouts

PRODUCT VIEW

