



GO TO PRODUCT

- Functional unit to upgrade manual test fixtures with automatic normally closed/ normally open contact
- Automated and manual operation, without further modification
- Incl. oil brake to provide shock absorption for the locking mechanism during the automated opening process
- Increased flexibility in the test field

NEW

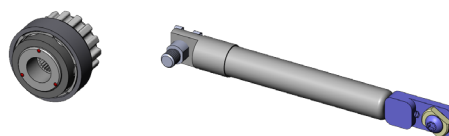
INGUN SELECTION

Application

The freewheel clutch is used to upgrade manual test fixtures with the automatic opener/closer functional unit to enable both automated and manual operation. It is supplied with an oil brake to provide shock absorption for the locking mechanism during the automated opening process. The upgrade increases flexibility in the test field, as it is possible to react quickly and easily to various requirements without the need for further modifications.

Note:

With a built-in freewheel clutch, the drive of the gas spring overtakes the motor during the opening process, saving additional time in the automated testing process.



General data

Product group:	Functional units
Series:	FB-MAXxxx
Type:	Freewheel clutch for automatic opener/closer (OSA-E)
Version:	Clutch incl. oil brake
Accessory type:	Additional function
Scope of delivery:	Unassembled
Material:	PA6.6 (cog OSA)
Weight:	0.04 kg [.088 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Accessories: FB-OSA-E-MAXxxx

Technical data

Installation:	Plugged
Length:	28.5 mm [1.12 in]
Diameter:	32 mm [1.25 in]

Freilaufkupplung

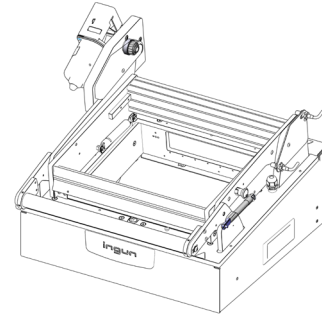
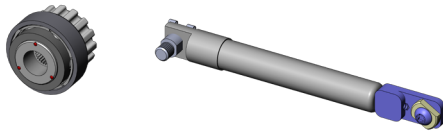
FB-FK-OSA-E

Item 115618



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Partner for Future Technology



INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com



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