

Gas pressure spring

GDF-185-60-200N-A6-A6

Item 31788



GO TO PRODUCT

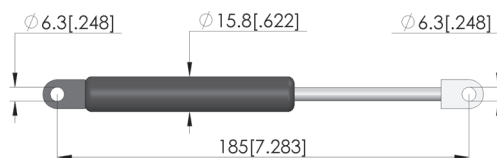
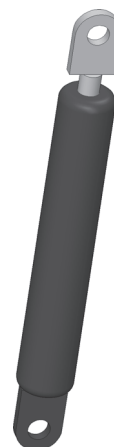
ingun[®]

Partner for Future Technology

- Trusted gas springs from the market leader
- Store with the piston rod facing downwards

Note:

The gas springs must be stored with the piston rod pointing downwards so that the seal remains moistened from the inside. It makes no difference whether the piston of the gas spring is extended (unloaded) or retracted (loaded).



General data

Product group:
Series:
Type:
Version:
Accessory type:
Min. temperature:
Max. temperature:
RoHS-compliant:

Gas springs
GDF
Gas spring
Standard, attenuated
Spare parts
10 °C [50 °F]
60 °C [140 °F]
Yes

Compatible with

Manual test fixtures (MA):

MA xxxx

Technical data

Stroke:
Force:
Length:
Gas pressure spring length, home position:
Plunger length, home position:
Installation 1 diameter:
Installation 2 diameter:

60 mm [2.36 in]
200 N [719 ozf]
185 mm [7.28 in]
125 mm [4.92 in]
68 mm [2.67 in]
6.3 mm [.248 in]
6.3 mm [.248 in]

Gas pressure spring **GDF-185-60-200N-A6-A6**

Item 31788



ingun[®]
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



Prices and delivery times on request.
Technical changes reserved. 11/25_GB