

Ротаторы. Серия GV 4. Технические характеристики.

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Таджикистан (992)427-82-92-69



Rotator GV 4/30-0 B84 K

Technical data

Part No.	5002705	
Type of rotator	Grapple rotator	
Weight	31.8 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

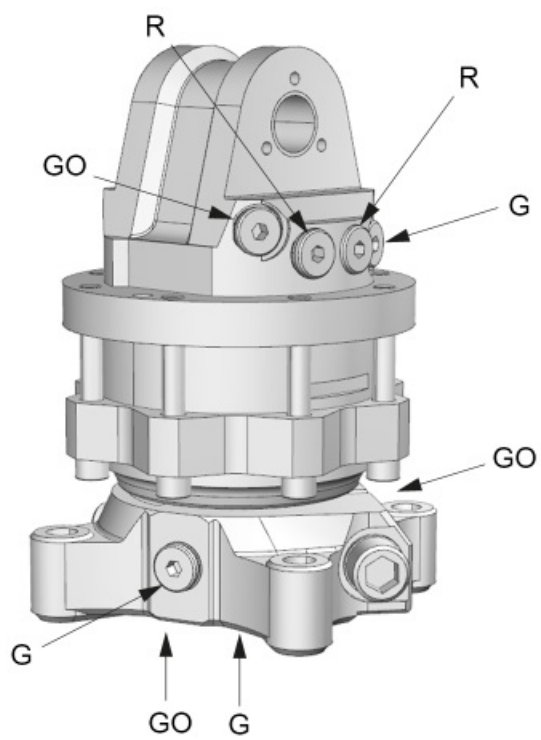
Interface

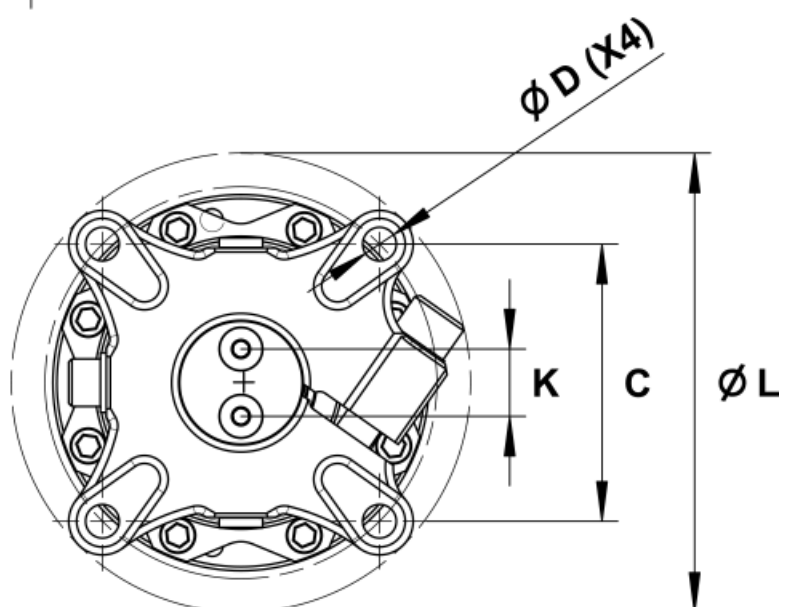
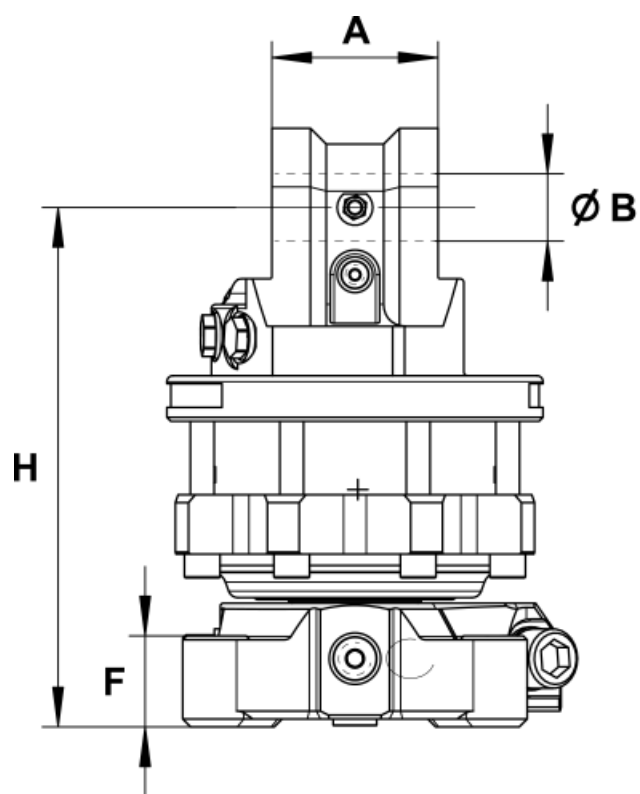
Upper interface	84 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4/30-0 B84 K	
A	84 mm
B	Ø30 mm
C	140x140
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø232 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/30 -63/30 P

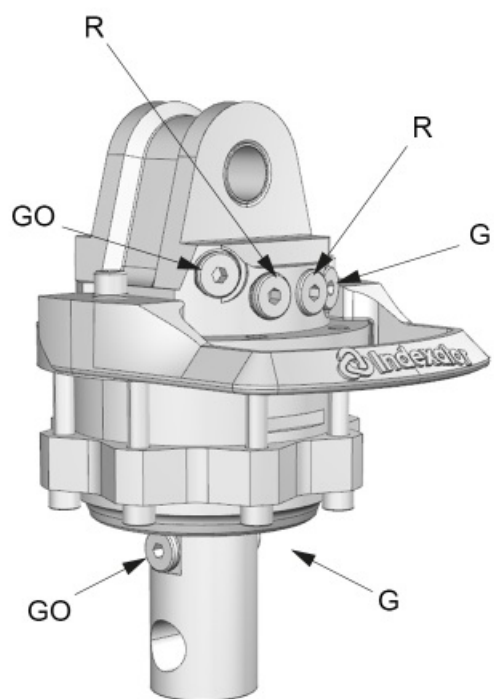
Technical data

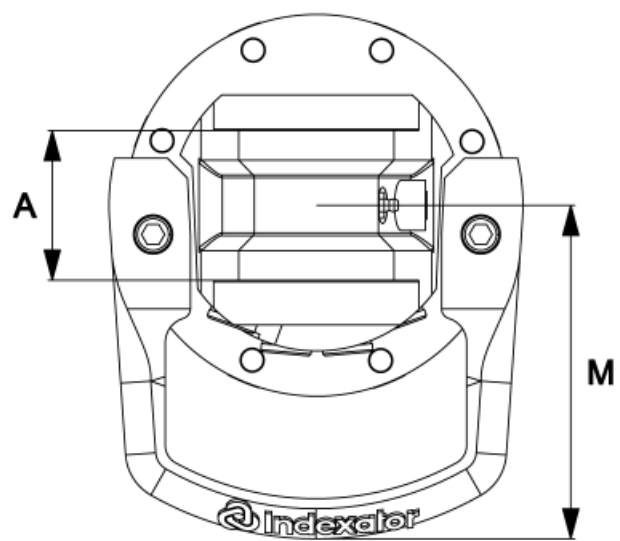
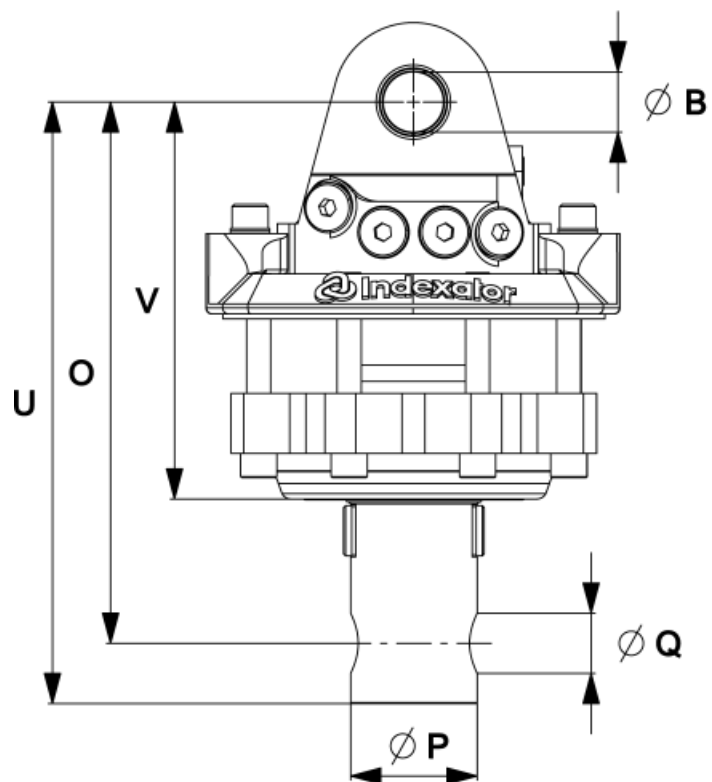
Part No.	5002584	
Type of rotator	Grapple rotator	
Weight	26.8 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

Interface

Upper interface	75 mm
Lower interface	Ø 63 mm

Rotator where the connections and tap hole through the shaft are parallel.
Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 4/30 -63/30 P	
A	75 mm
B	Ø30 mm
M	166 mm
O	269 mm
P	Ø63 mm
Q	Ø30 mm
U	299 mm
V	198 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/30 B84 K

Technical data

Part No.	5002715	
Type of rotator	Grapple rotator	
Weight	34 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

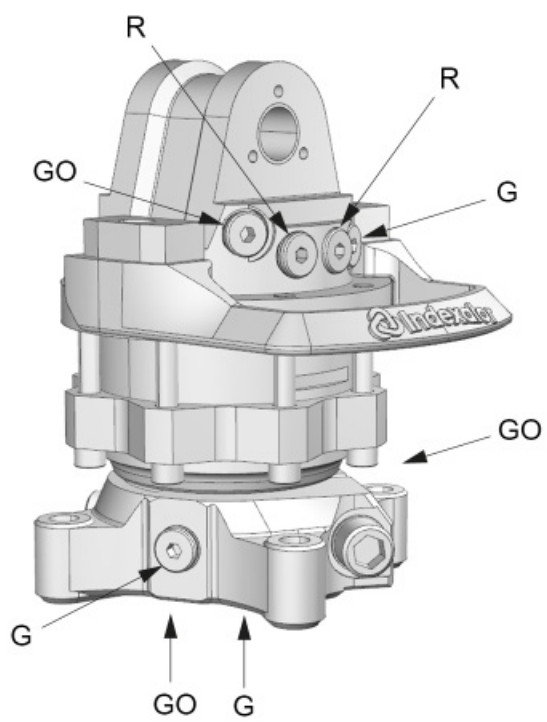
Interface

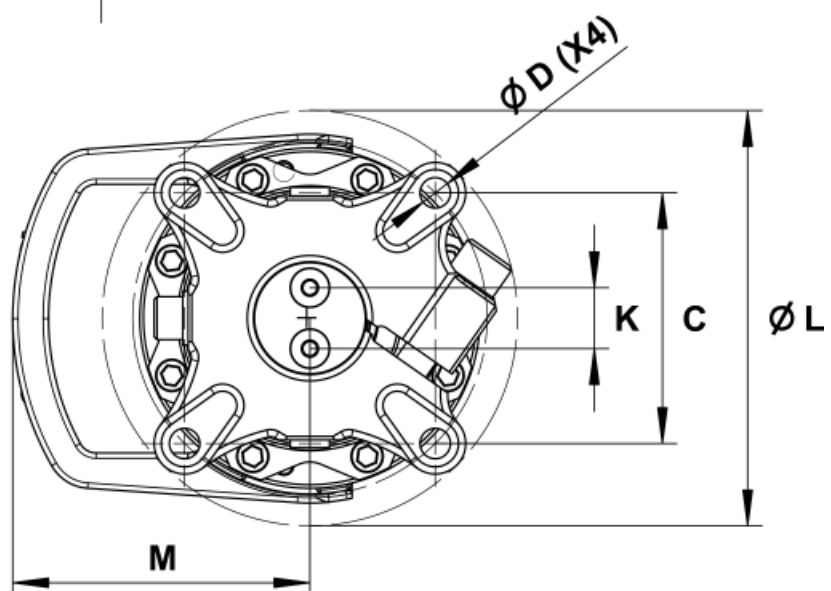
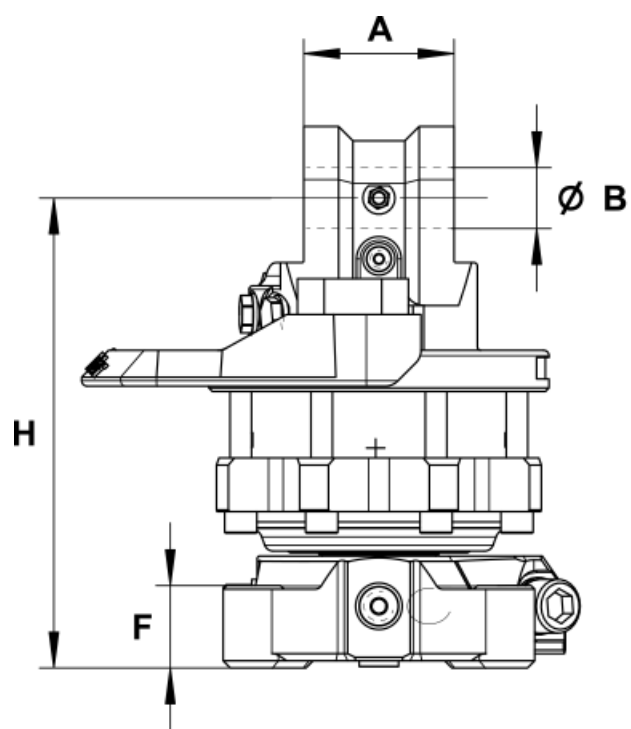
Upper interface	84 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4/30 B84 K	
A	84 mm
B	Ø30 mm
C	140x140
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø232 mm
M	166 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/30 B84 K2

Technical data

Part No.	5002706	
Type of rotator	Grapple rotator	
Weight	34 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

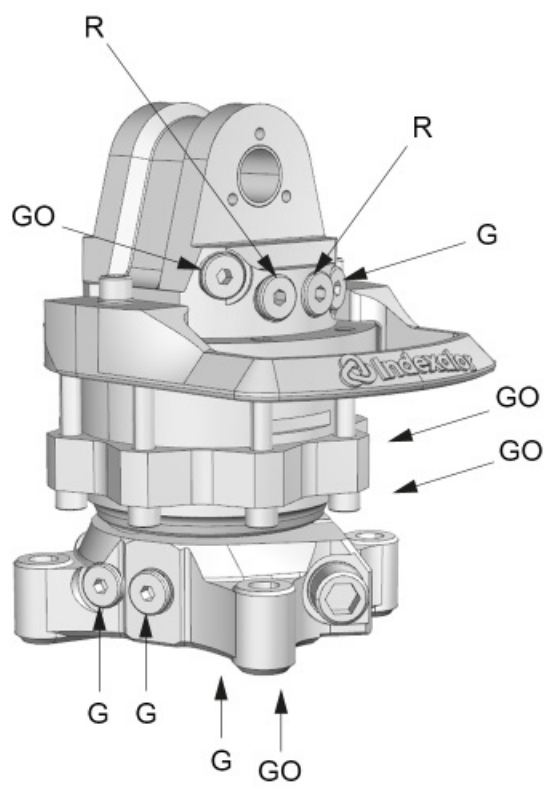
Interface

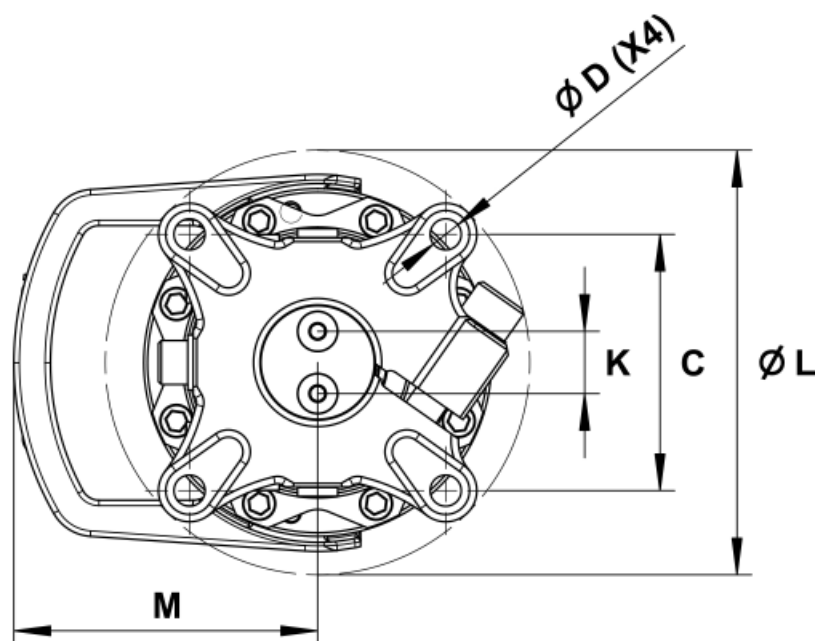
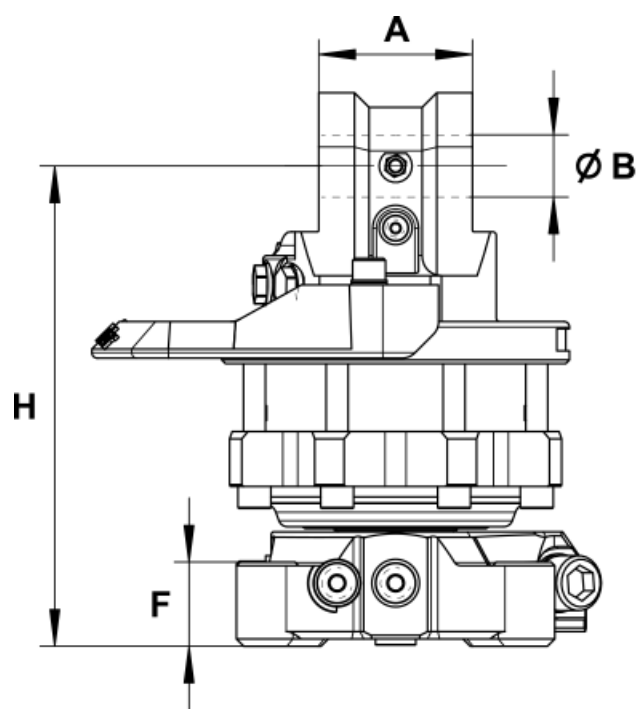
Upper interface	84 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4/30 B84 K2	
A	84 mm
B	Ø30 mm
C	140x140
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø232 mm
M	166 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/30 I

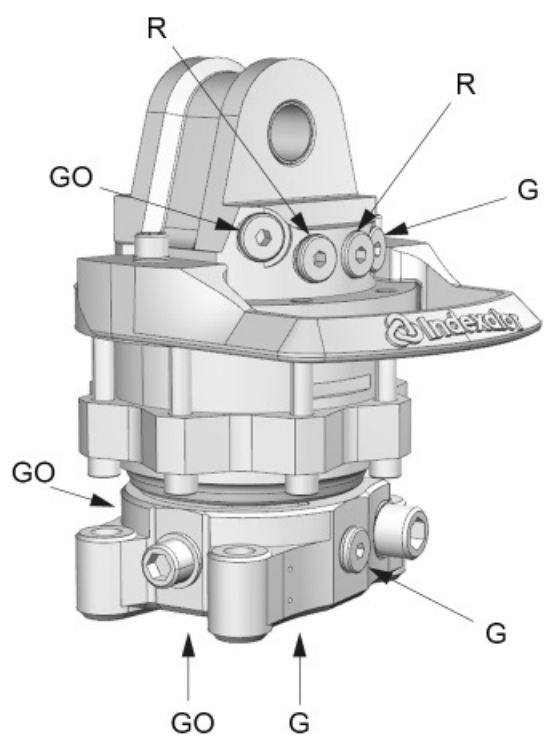
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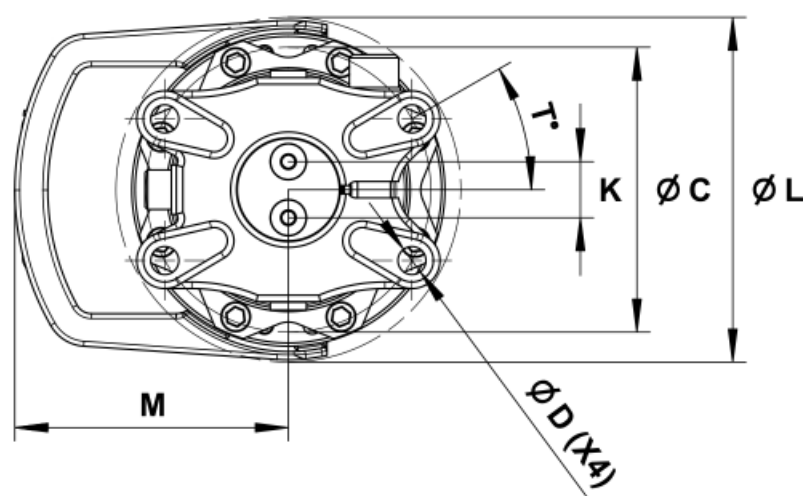
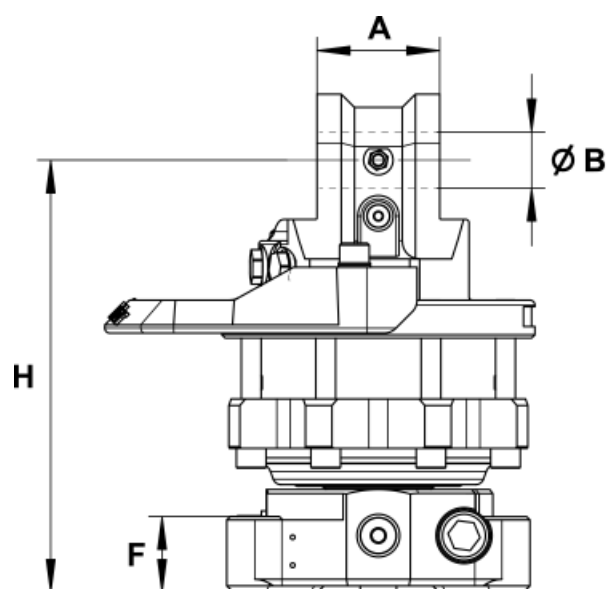
Part No.	5002634	
Type of rotator	Grapple rotator	
Weight	31.9 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

Interface

Upper interface	75 mm
Lower interface	Ø 173 mm

Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 4/30 I	
A	75 mm
B	Ø30 mm
C	Ø173 mm
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø207 mm
M	166 mm
T	30°

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/30 K

Technical data

Part No.	5002529	
Type of rotator	Grapple rotator	
Weight	33 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

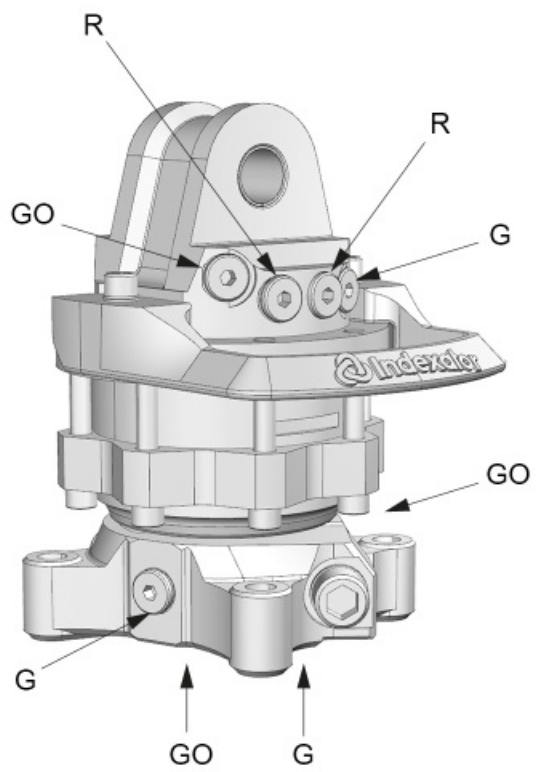
Interface

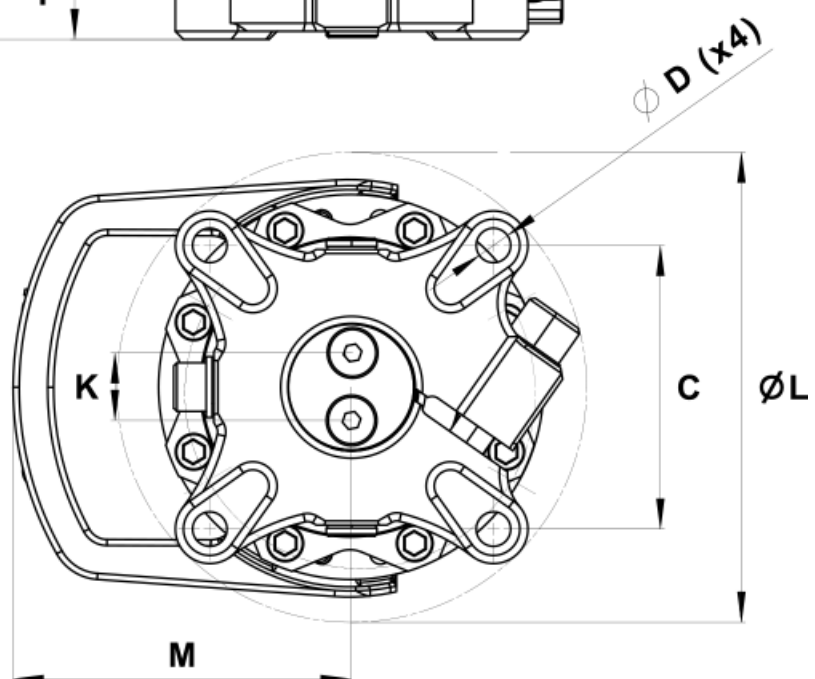
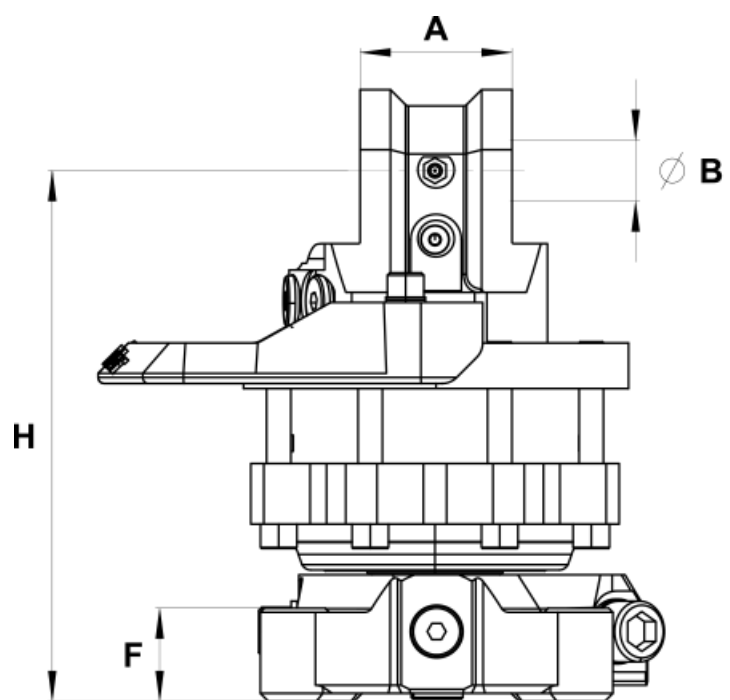
Upper interface	75 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4/30 K	
A	75 mm
B	Ø30 mm
C	140x140
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø232 mm
M	166 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/38,4 I

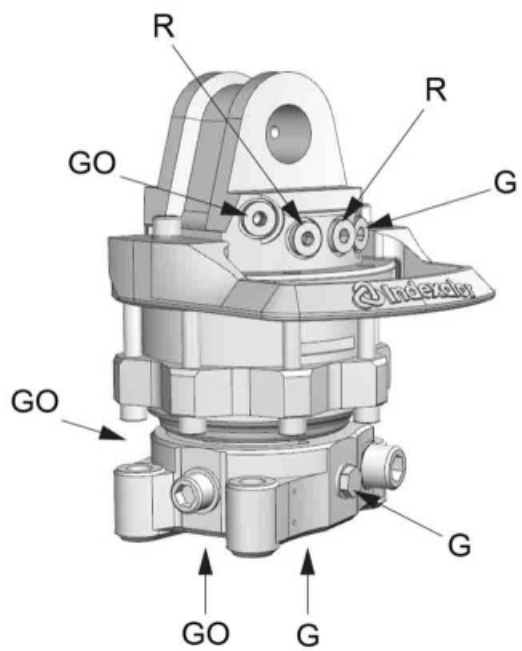
Technical data

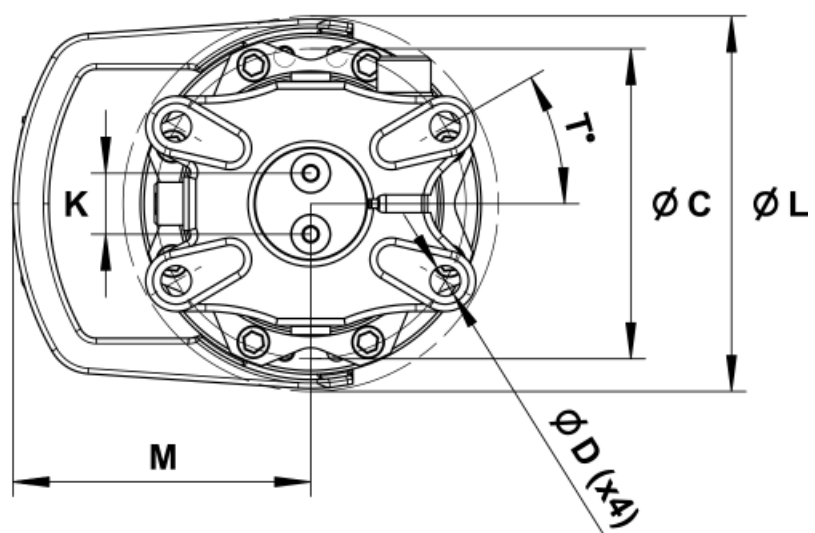
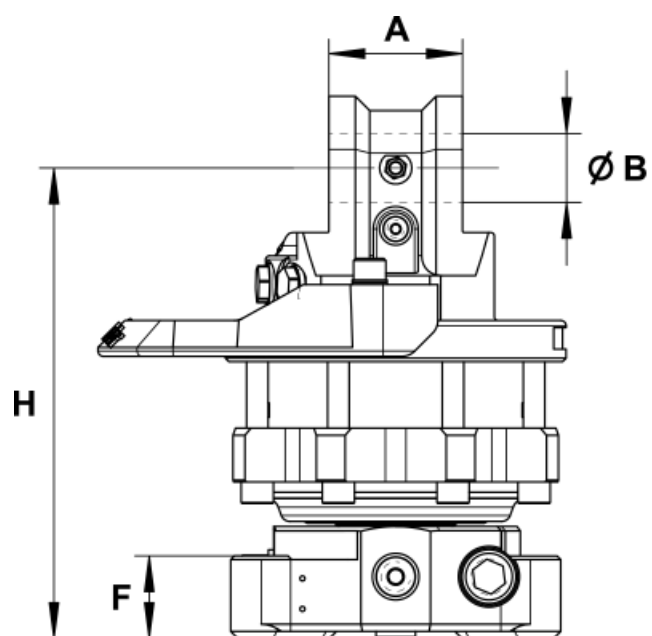
Part No.	5040000	
Type of rotator	Grapple rotator	
Weight	31.8 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

Interface

Upper interface	75 mm
Lower interface	Ø 173 mm

Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 4/38,4 I	
A	75 mm
B	Ø38,354 mm
C	Ø173 mm
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø207 mm
M	166 mm
T	30°

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4/43,2 K

Technical data

Part No.	5002536	
Type of rotator	Grapple rotator	
Weight	34.6 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

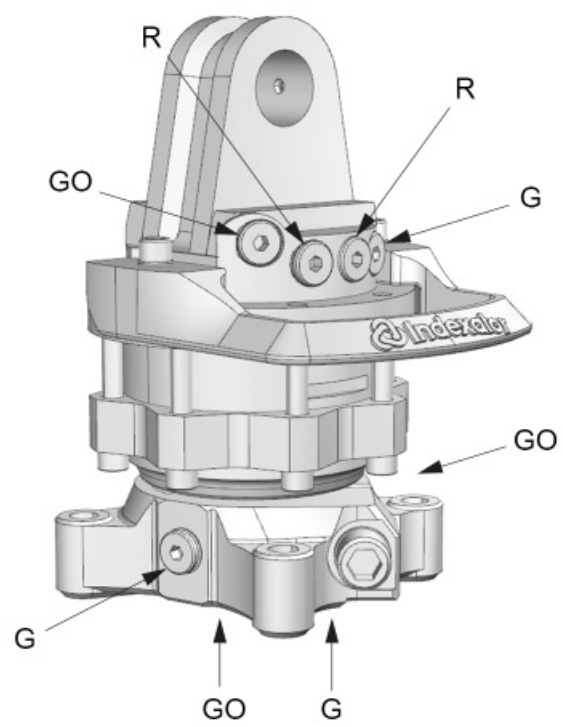
Interface

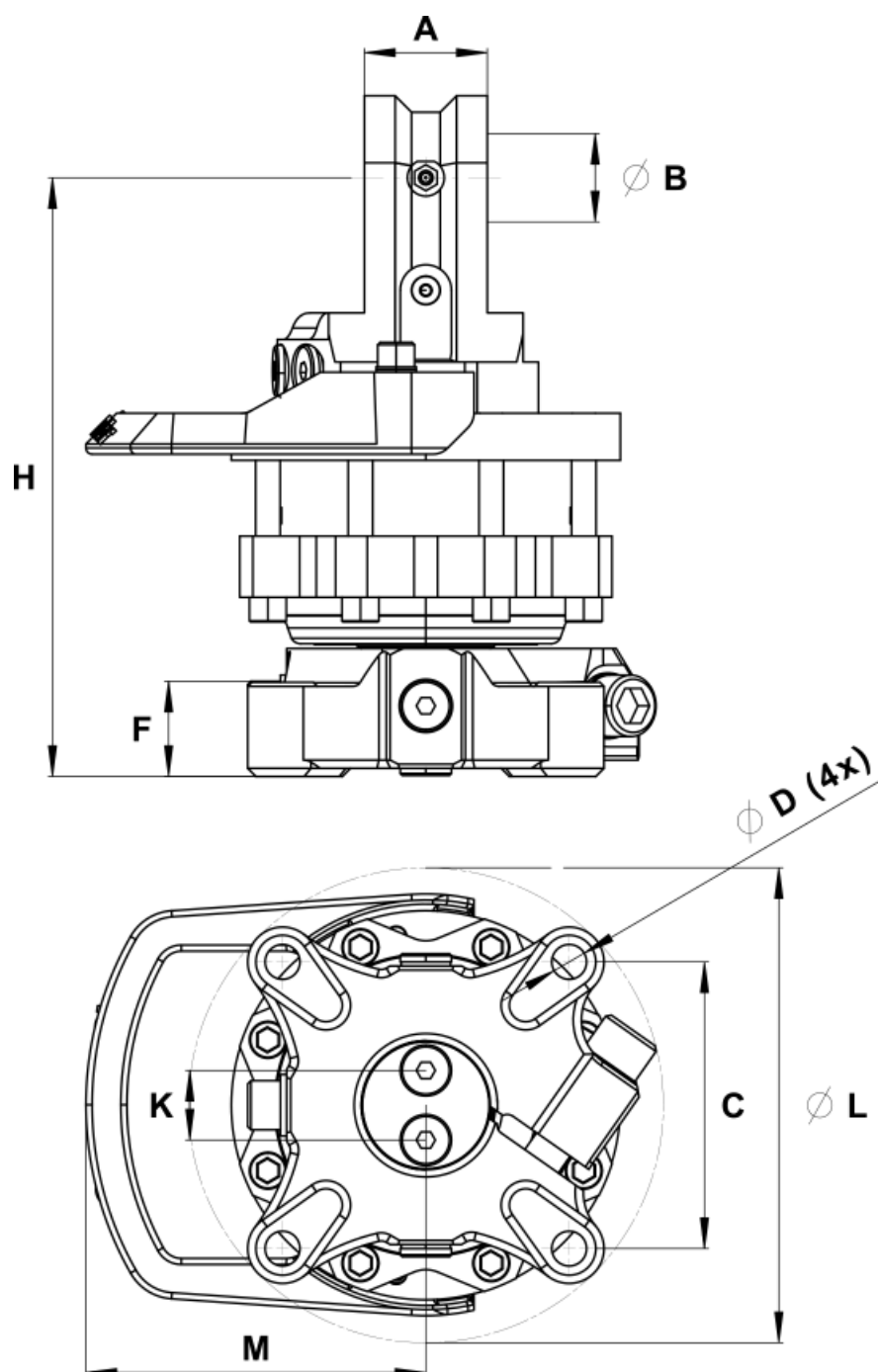
Upper interface	60 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4/43,2 K	
A	60 mm
B	Ø43,2 mm
C	140x140
D	Ø17 mm
F	46 mm
H	292 mm
K	34 mm
L	Ø232 mm
M	166 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4 -59/30 P

Technical data

Part No.	5002608	
Type of rotator	Grapple rotator	
Weight	26 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

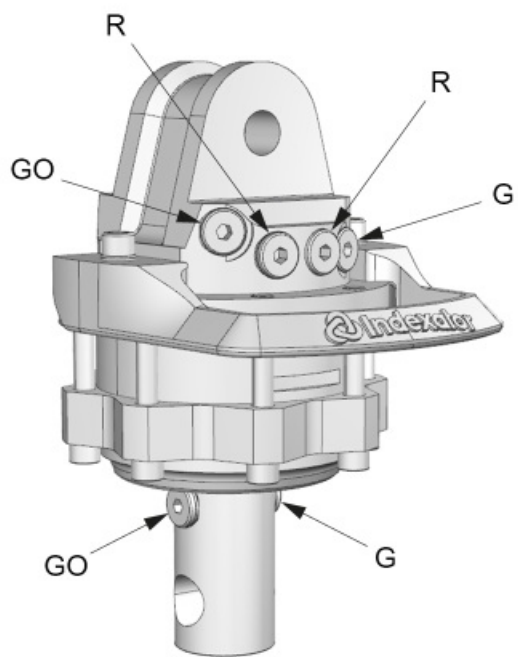
Interface

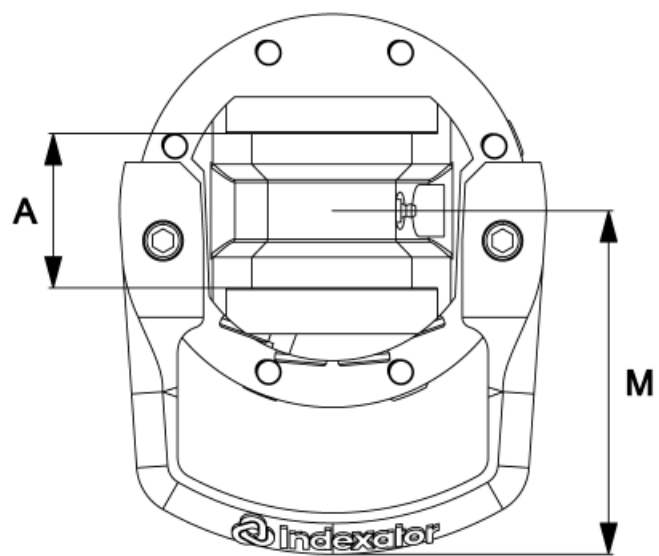
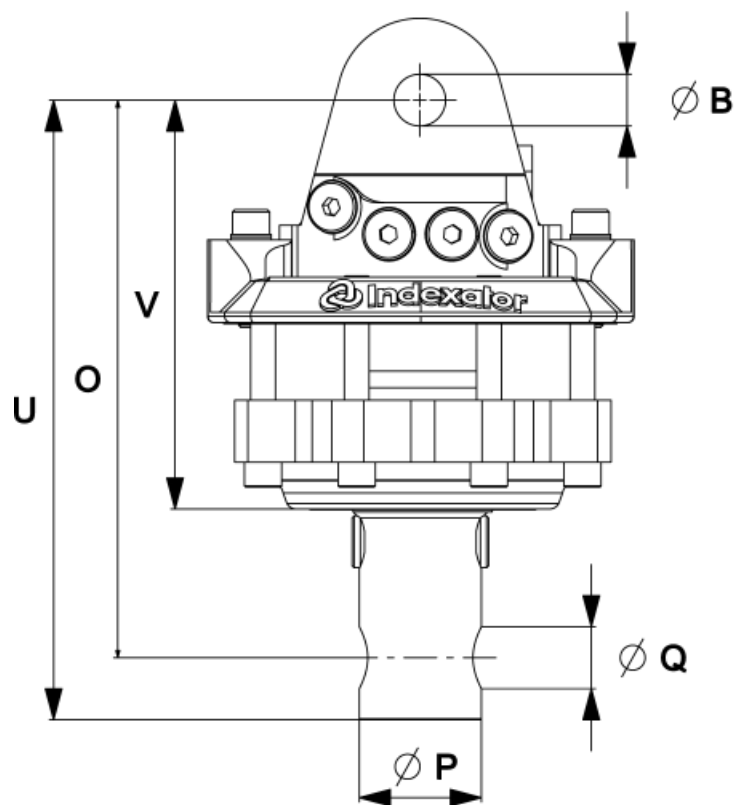
Upper interface	75 mm
Lower interface	Ø 59 mm

Rotator where the connections and tap hole through the shaft are parallel.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4 -59/30 P	
A	75 mm
B	Ø25 mm
M	166 mm
O	269 mm
P	Ø59 mm
Q	Ø30 mm
U	299 mm
V	198 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4 -63/30

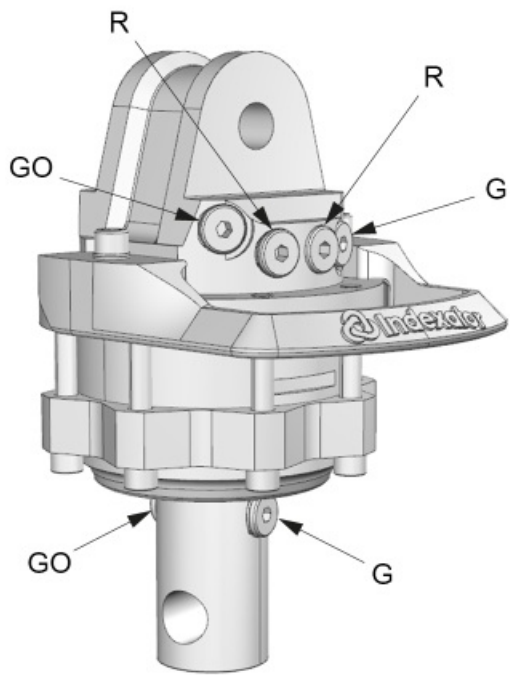
Technical data

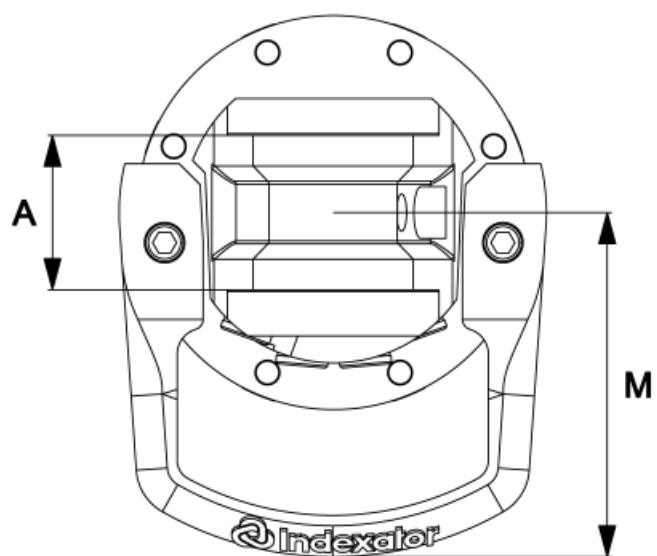
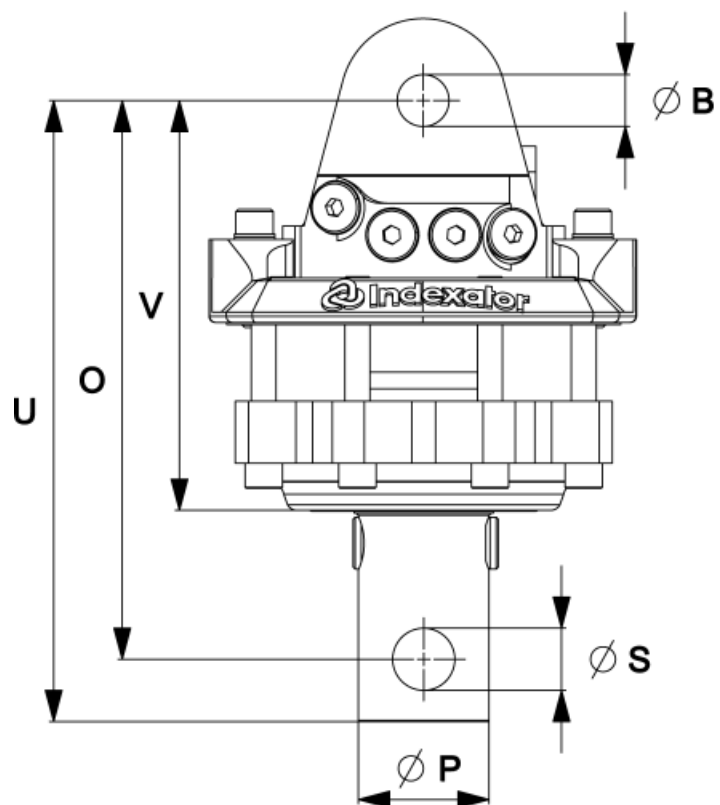
Part No.	5002538	
Type of rotator	Grapple rotator	
Weight	27 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

Interface

Upper interface	75 mm
Lower interface	Ø 63 mm

Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 4 -63/30	
A	75 mm
B	Ø25 mm
M	166 mm
O	269 mm
P	Ø63 mm
S	Ø30 mm
U	299 mm
V	198 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4E-0 -63/30 V

Technical data

Part No.	5002685	
Type of rotator	Harvester head rotator	
Weight	26 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	

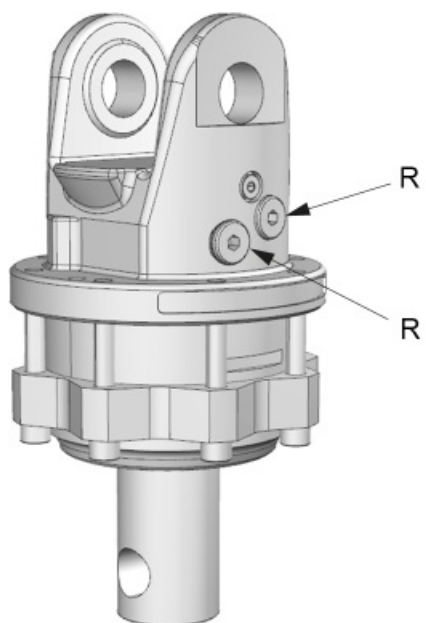
Interface

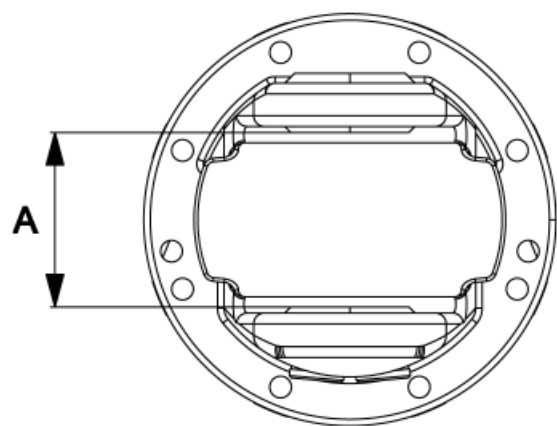
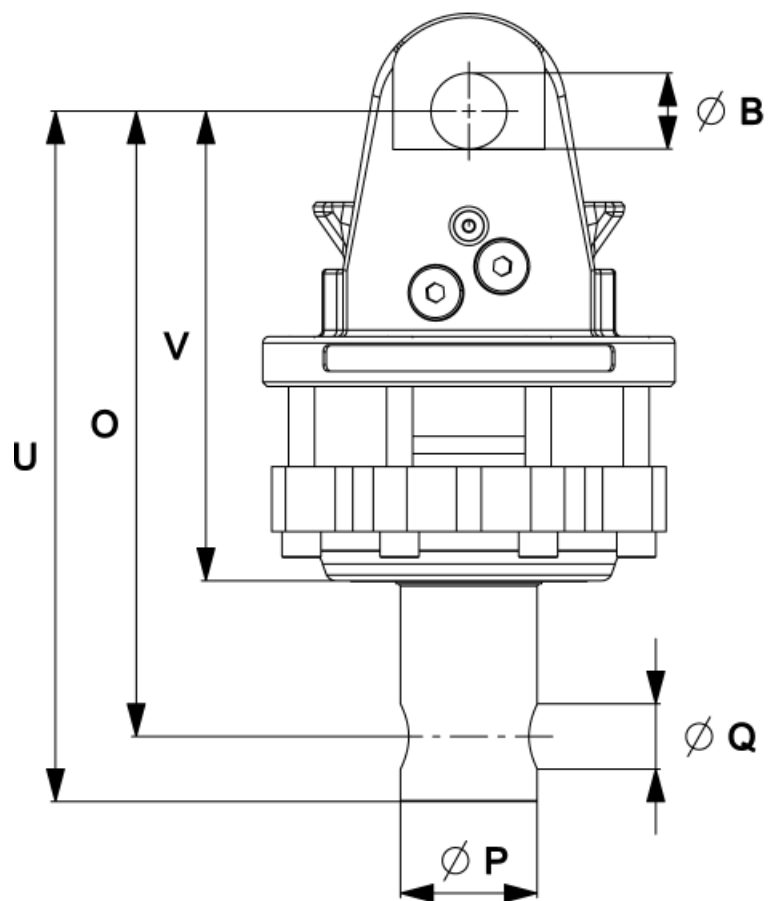
Upper interface	80 mm
Lower interface	Ø 63 mm

V = Head rotators; only for connection in upper section.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4E-0 -63/30 V	
A	80 mm
B	Ø35 mm
O	288 mm
P	Ø63 mm
Q	Ø30 mm
U	318 mm
V	217 mm

Connections	
Upper connection	G 3/8



Rotator GV 4E -63/30

Technical data

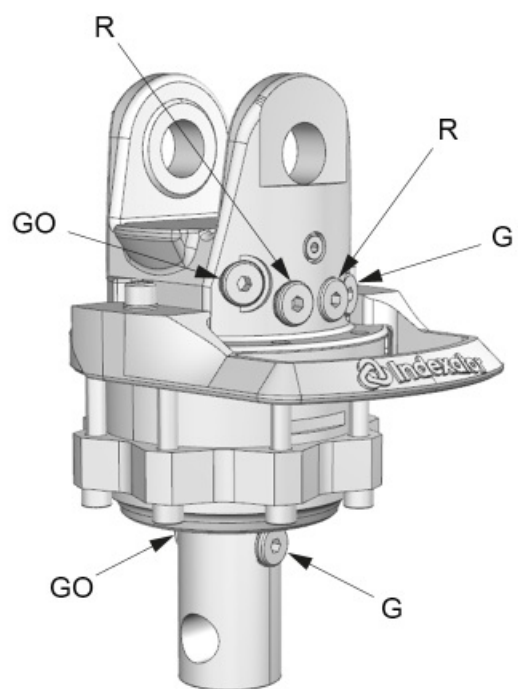
Part No.	5002638	
Type of rotator	Grapple rotator	
Weight	25.8 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

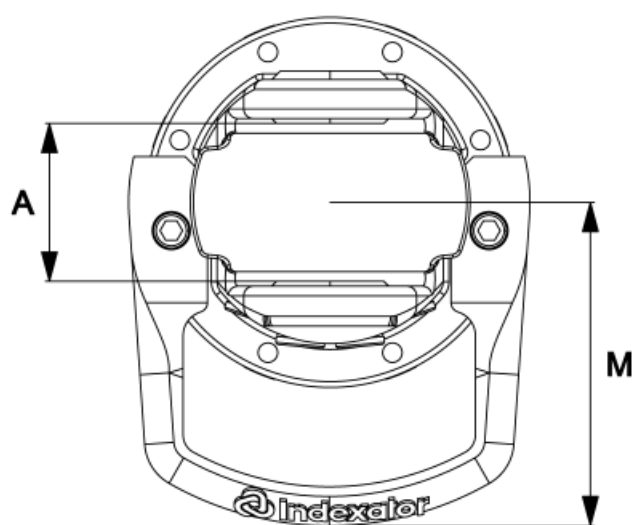
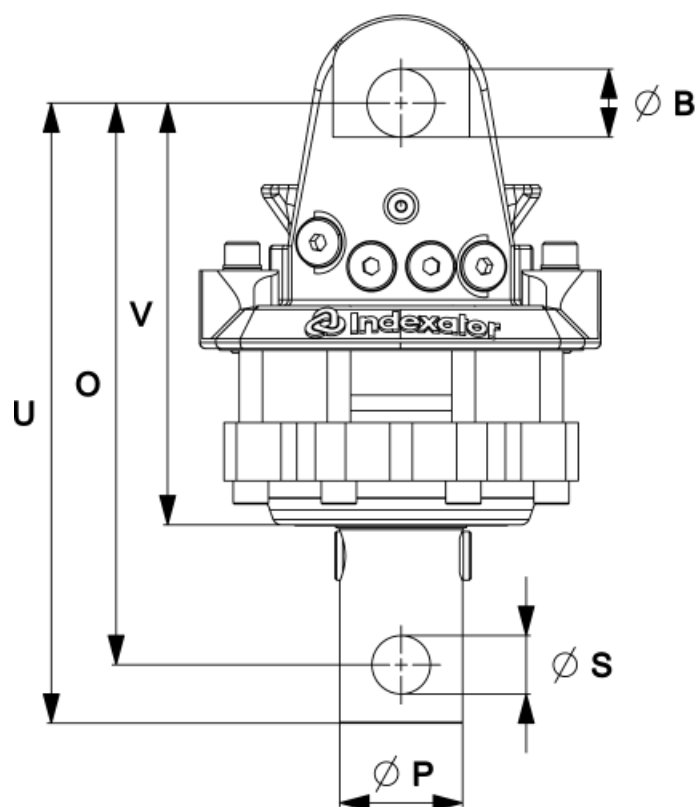
Interface

Upper interface	80 mm
Lower interface	Ø 63 mm

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4E -63/30	
A	80,5 mm
B	Ø35 mm
M	166 mm
O	288 mm
P	Ø63 mm
S	Ø30 mm
U	318 mm
V	217 mm

Connections	
Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4E I

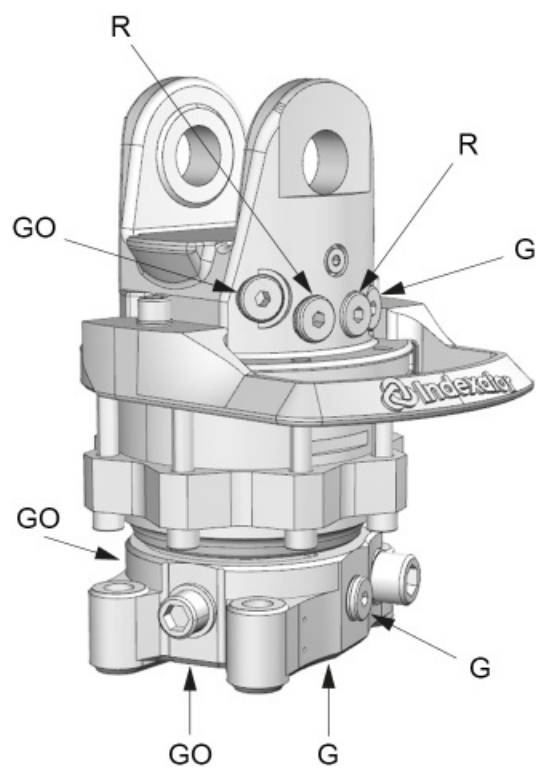
Technical data

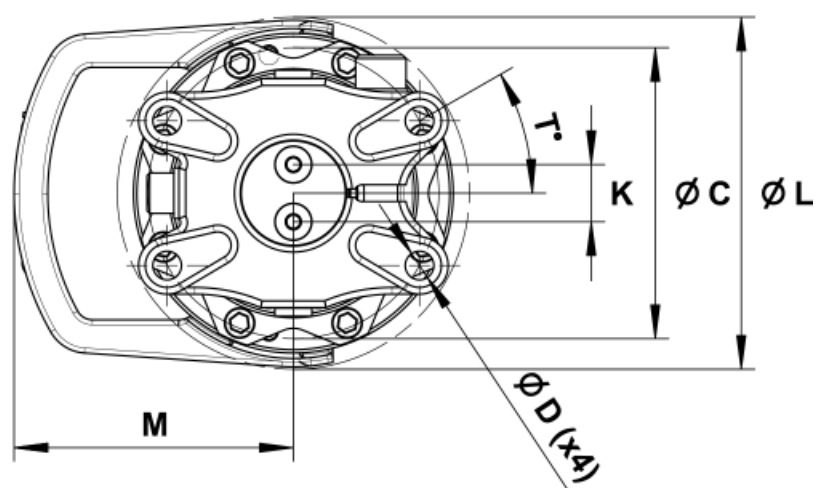
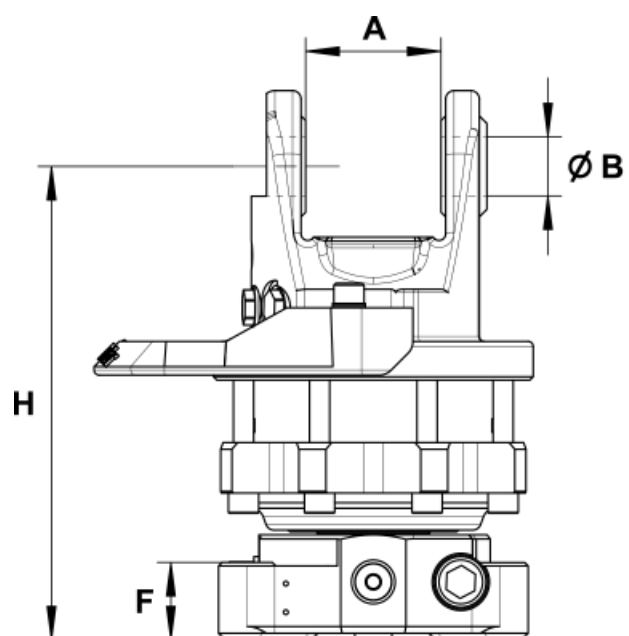
Part No.	5002637	
Type of rotator	Grapple rotator	
Weight	33 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

Interface

Upper interface	80 mm
Lower interface	Ø 173 mm

Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 4E I

A	80,5 mm
B	Ø35 mm
C	Ø173 mm
D	Ø17 mm
F	46 mm
H	281 mm
K	34 mm
L	Ø207 mm
M	166 mm
T	30°

Connections

Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4E K

Technical data

Part No.	5002635	
Type of rotator	Grapple rotator	
Weight	34.4 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

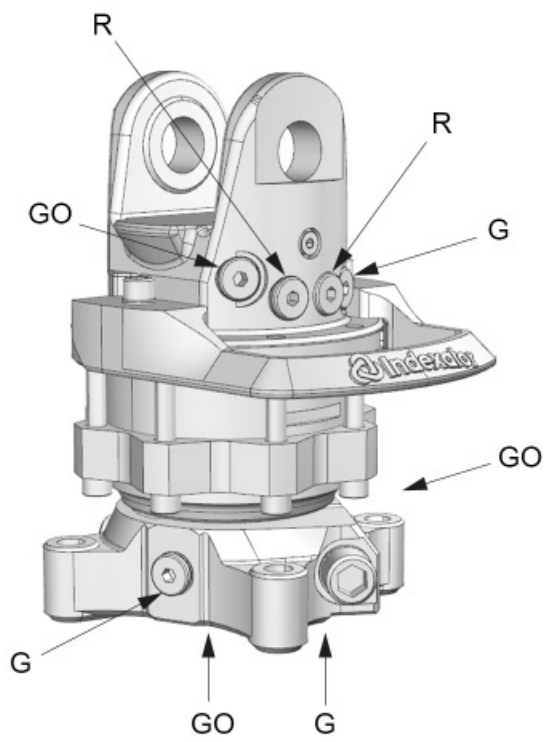
Interface

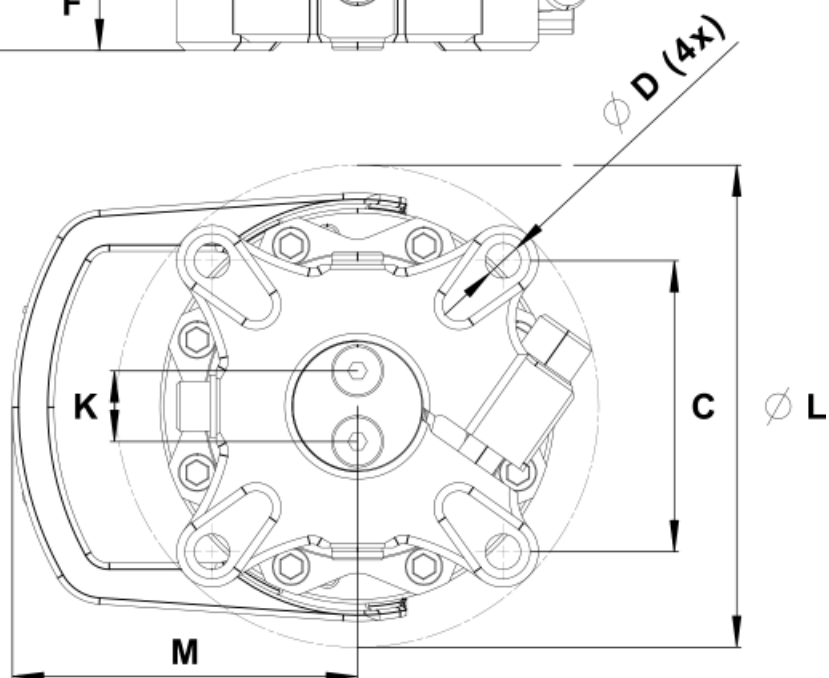
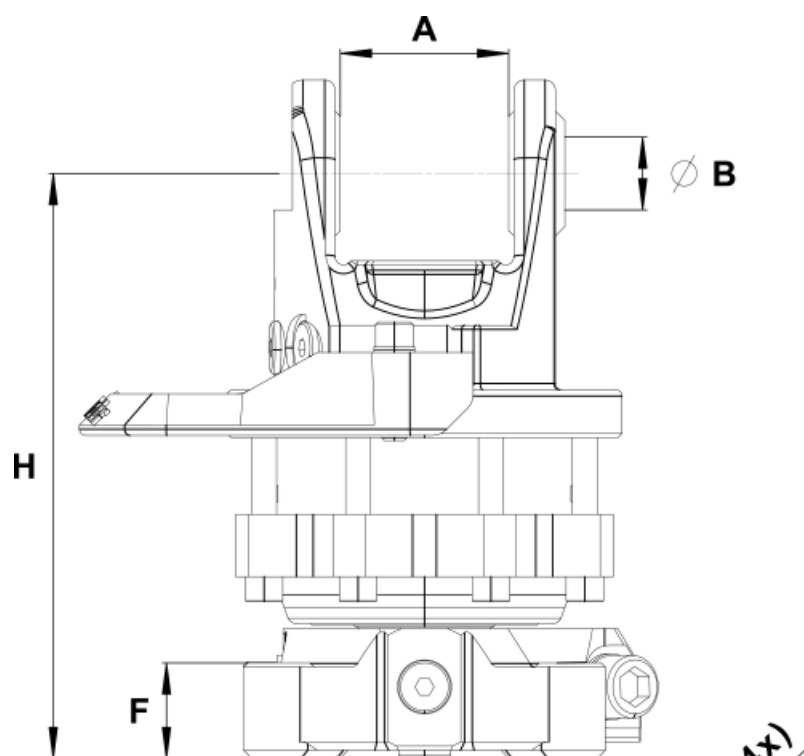
Upper interface	80 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4E K

A	80,5 mm
B	Ø35 mm
C	140x140
D	Ø17 mm
F	46 mm
H	281 mm
K	34 mm
L	Ø232 mm
M	166 mm

Connections

Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4 I

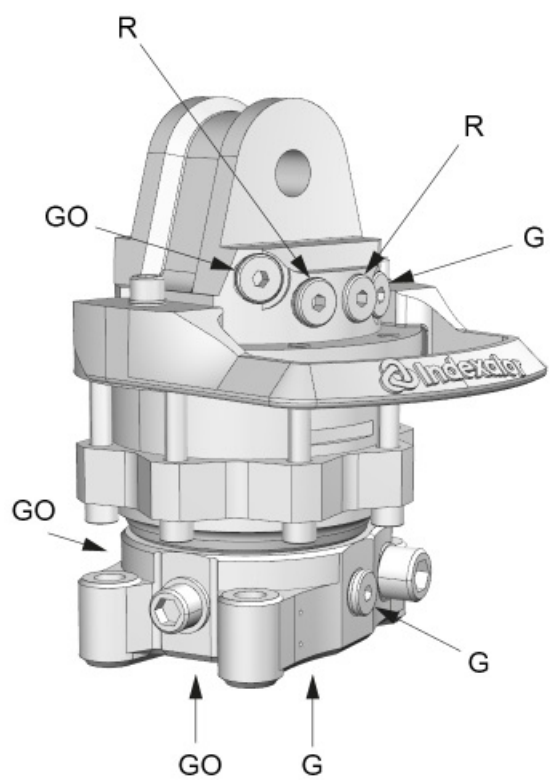
Technical data

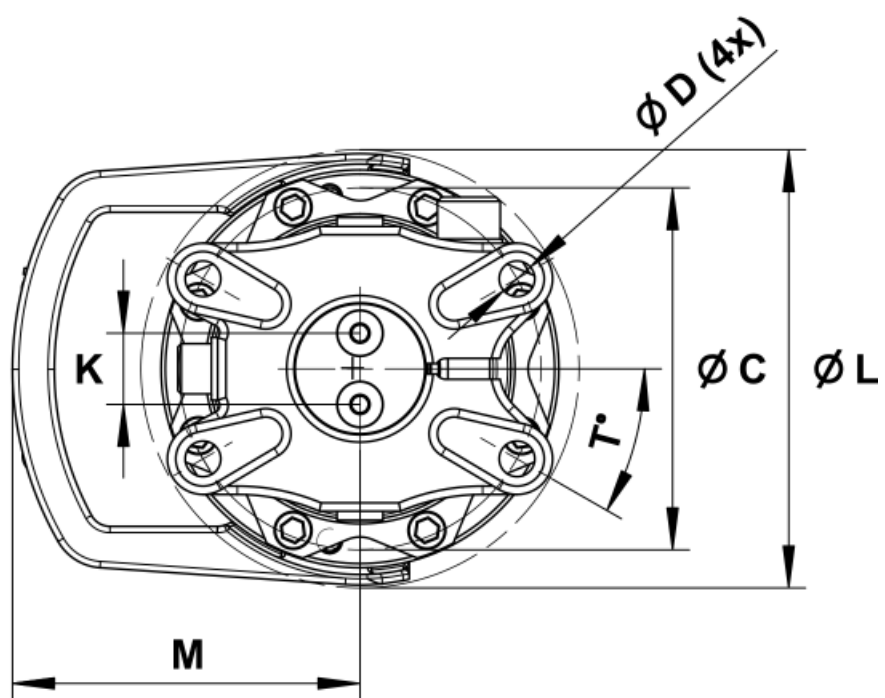
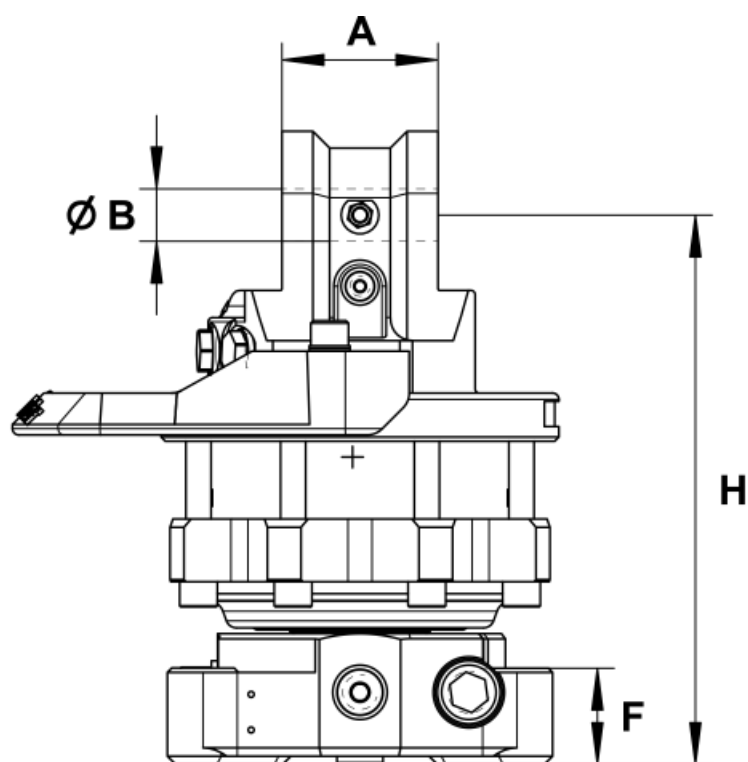
Part No.	5002537	
Type of rotator	Grapple rotator	
Weight	31.8 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

Interface

Upper interface	75 mm
Lower interface	Ø 173 mm

Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 4 I

A	75 mm
B	Ø25 mm
C	Ø173 mm
D	Ø17 mm
F	46 mm
H	263 mm
K	34 mm
L	Ø207 mm
M	166 mm
T	30°

Connections

Upper connection	G 3/8
Lower connection	G 3/8



Rotator GV 4 K

Technical data

Part No.	5002535	
Type of rotator	Grapple rotator	
Weight	33.3 kg	
Rotation	360 degrees	
Max axial load, static	45 kN	
Max axial load, dynamic	25 kN	
Torque at 25 Mpa	1150 Nm	
Rotation max oilflow	12 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	30 MPa	
Grapple close max working pressure	30 MPa	

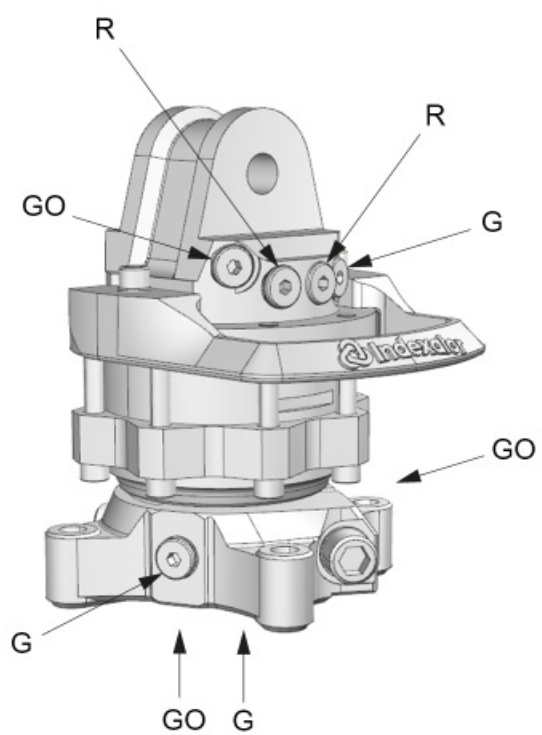
Interface

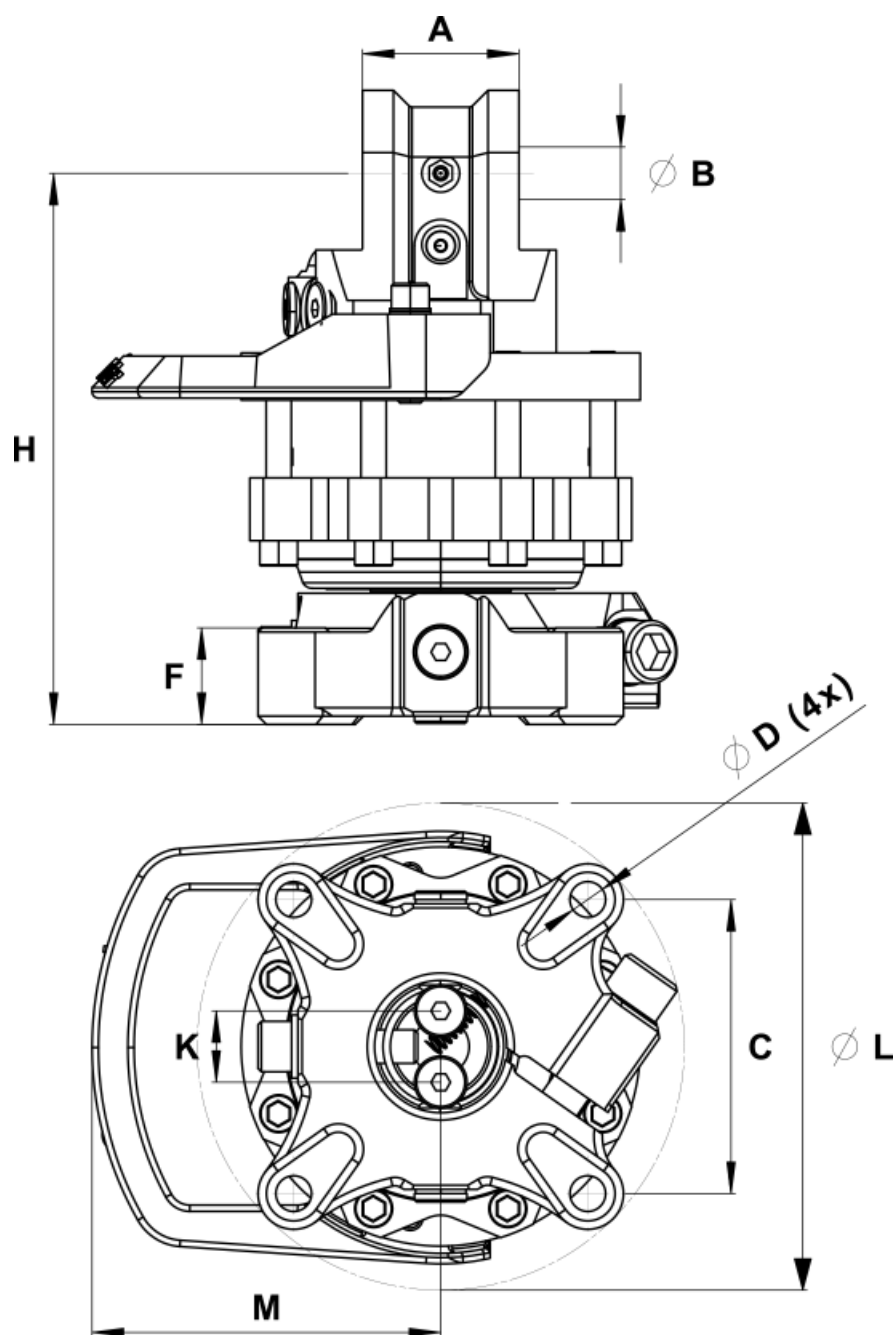
Upper interface	75 mm
Lower interface	140 mm x 140 mm

K = 140140 mm lower hole pattern.

Adapter sets are available for alternative connections.

We reserve the right to make product changes.





GV 4 K

A	75 mm
B	Ø25 mm
C	140x140
F	46 mm
H	263 mm
K	34 mm
L	Ø232 mm
M	166 mm

Connections

Upper connection	G 3/8
Lower connection	G 3/8

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