

Ротаторы. Серия GV 17S. Технические характеристики.

По вопросам продаж и поддержки обращайтесь: itd@nt-rt.ru

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Rotator GV 17S 203

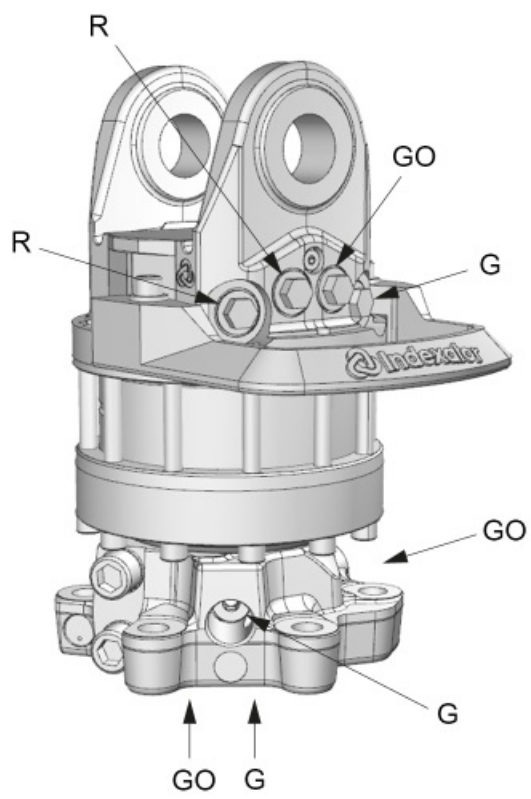
Technical data

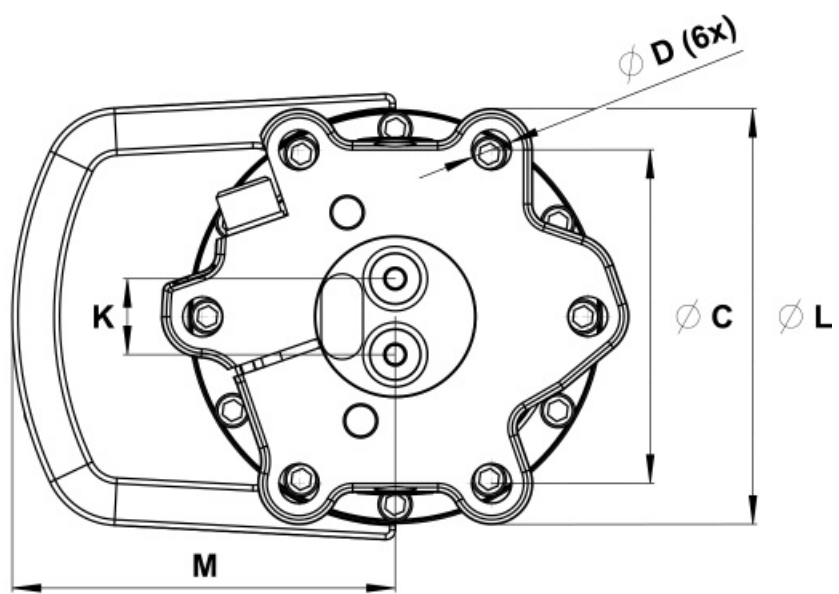
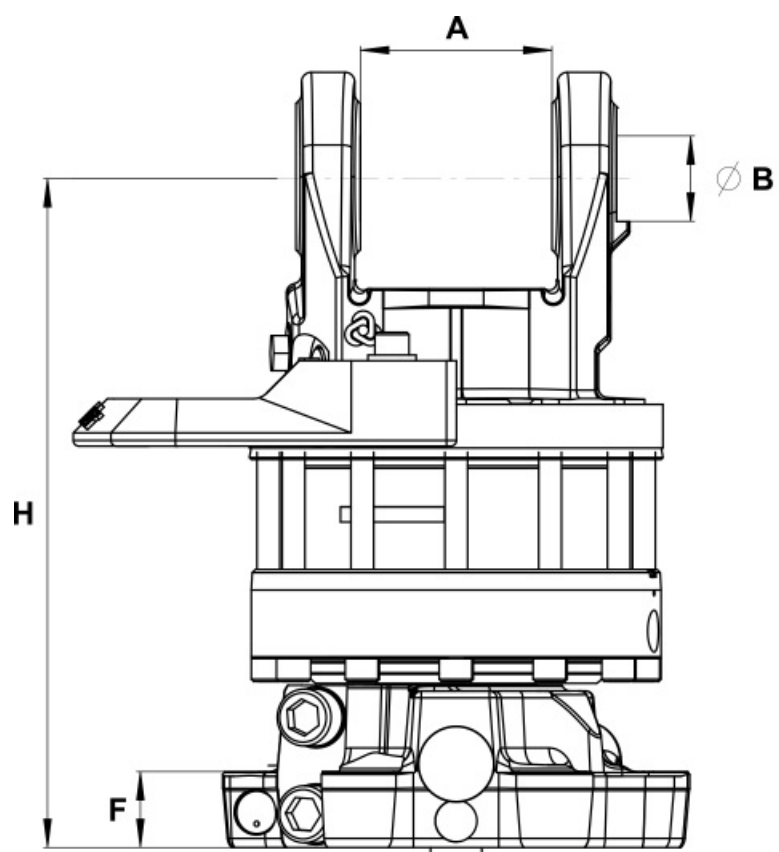
Part No.	5217277	
Type of rotator	Grapple rotator	
Weight	63.8 kg	
Rotation	360 degrees	
Max axial load, static	160 kN	
Max axial load, dynamic	50 kN	
Torque at 25 Mpa	3300 Nm	
Rotation max oilflow	35 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	25 MPa	
Grapple close max working pressure	25 MPa	

Interface

Upper interface	100 mm
Lower interface	Ø 203 mm

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





GV 17S 203	
A	101 mm
B	Ø45 mm
C	Ø203 mm
D	Ø21 mm
F	40 mm
H	353 mm
K	40 mm
L	Ø248 mm
M	202 mm

Connections	
Upper connection	G 1/2
Lower connection	G 1/2



Rotator GV 17S 203 LS

Technical data

Part No.	5170000	
Type of rotator	Grapple rotator	
	Weight	63.8 kg
	Rotation	360 degrees
	Max axial load, static	160 kN
	Max axial load, dynamic	50 kN
	Torque at 25 Mpa	3300 Nm
	Rotation max oilflow	35 l/min
	Rotation max working pressure	25 MPa
	Grapple open max working pressure	25 MPa
	Grapple close max working pressure	25 MPa

Function

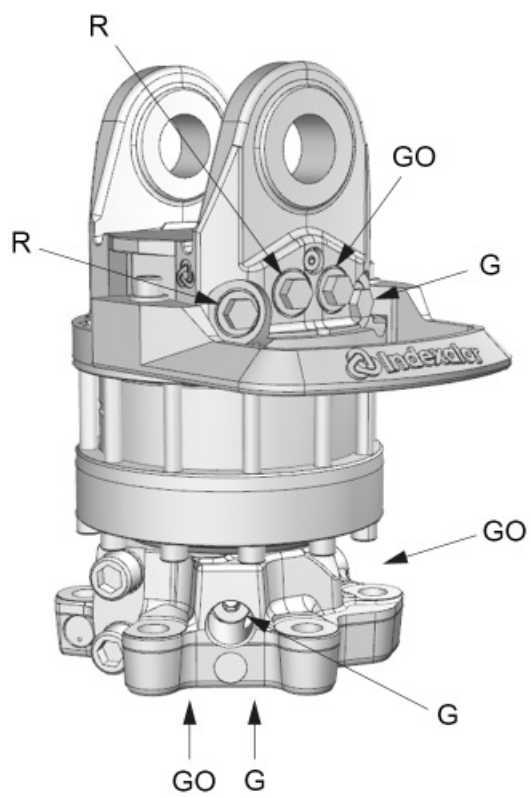
Load Sense¹

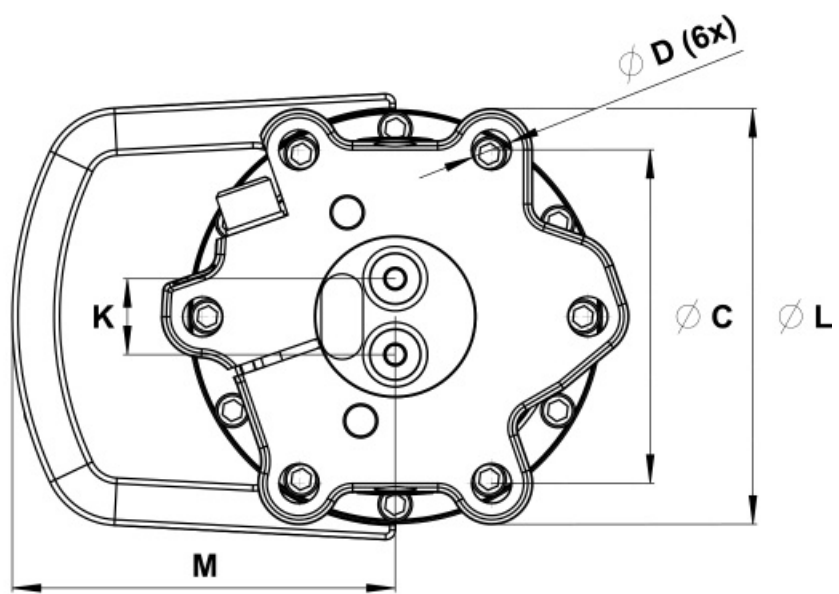
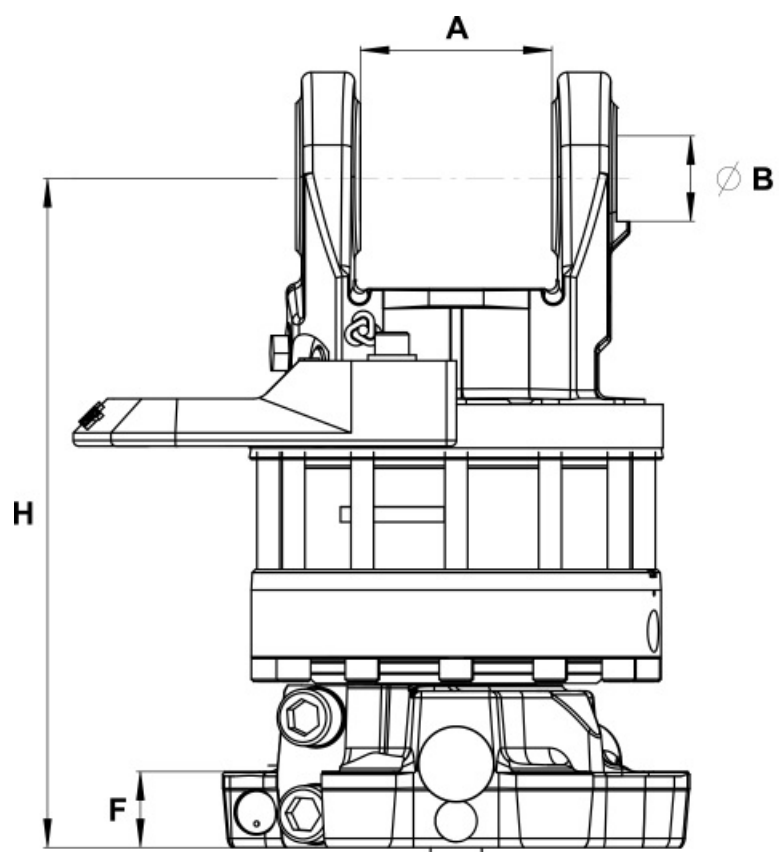
Interface

Upper interface	100 mm
Lower interface	Ø 203 mm

¹ A rotator with the shortening LS is not equipped with restrictors (unlike our standard rotators). This means that the oil flow from the base machine has to be adapted.

Adapter sets are available for alternative connections.





GV 17S 203 LS	
A	101 mm
B	Ø45 mm
C	Ø203 mm
D	Ø21 mm
F	40 mm
H	353 mm
K	40 mm
L	Ø248 mm
M	202 mm

Connections	
Upper connection	G 1/2
Lower connection	G 1/2



Rotator GV 17S A

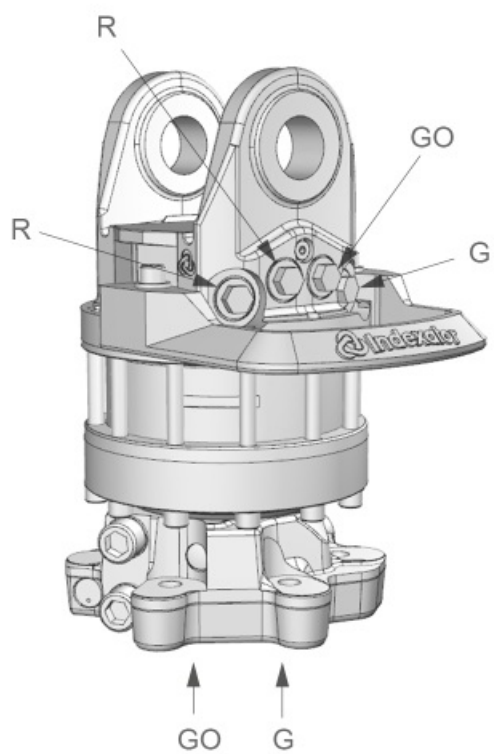
Technical data

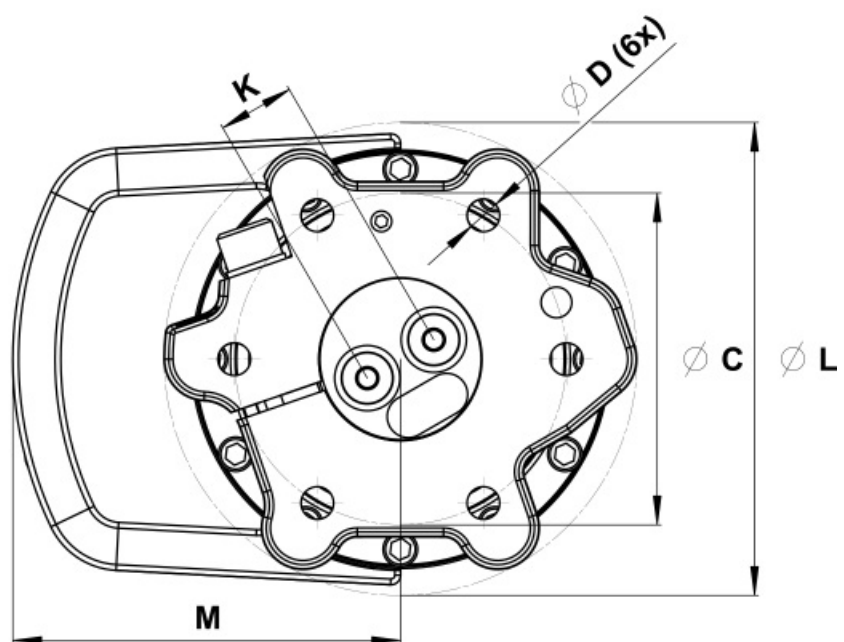
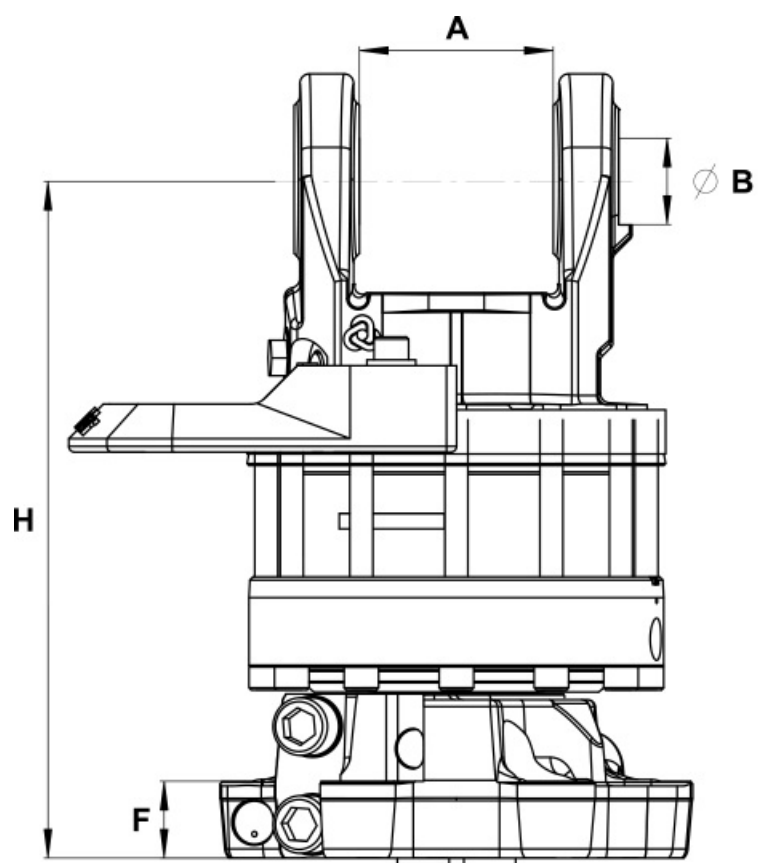
Part No.	5217276	
Type of rotator	Grapple rotator	
Weight	64.1 kg	
Rotation	360 degrees	
Max axial load, static	160 kN	
Max axial load, dynamic	50 kN	
Torque at 25 Mpa	3300 Nm	
Rotation max oilflow	35 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	25 MPa	
Grapple close max working pressure	25 MPa	

Interface

Upper interface	100 mm
Lower interface	Ø 173 mm

Rotator with only axial connections for a grapple function.
Adapter sets are available for alternative connections.
We reserve the right to make product changes.



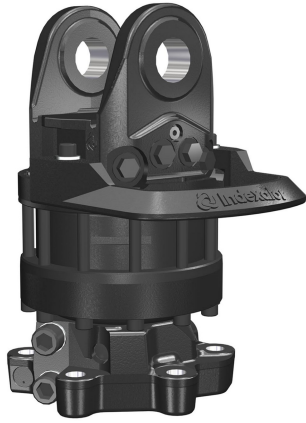


GV 17S A

A	101 mm
B	Ø45 mm
C	Ø173 mm
D	Ø17 mm
F	40 mm
H	353 mm
K	40 mm
L	Ø248 mm
M	202 mm

Connections

Upper connection	G 1/2
Lower connection	G 1/2



Rotator GV 17S A 203

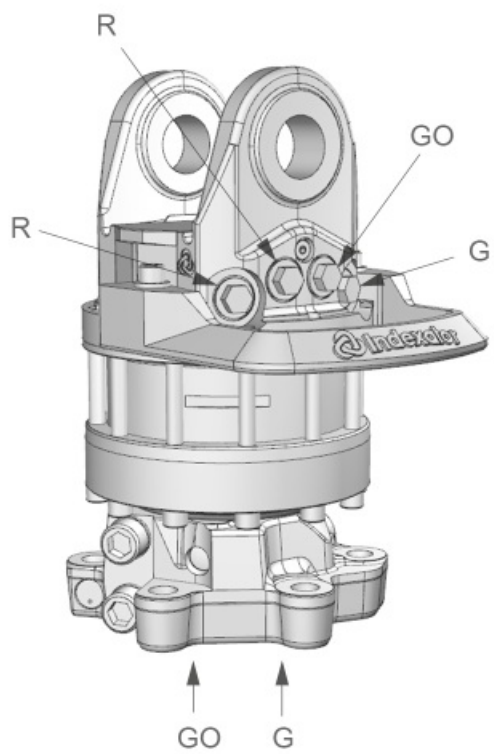
Technical data

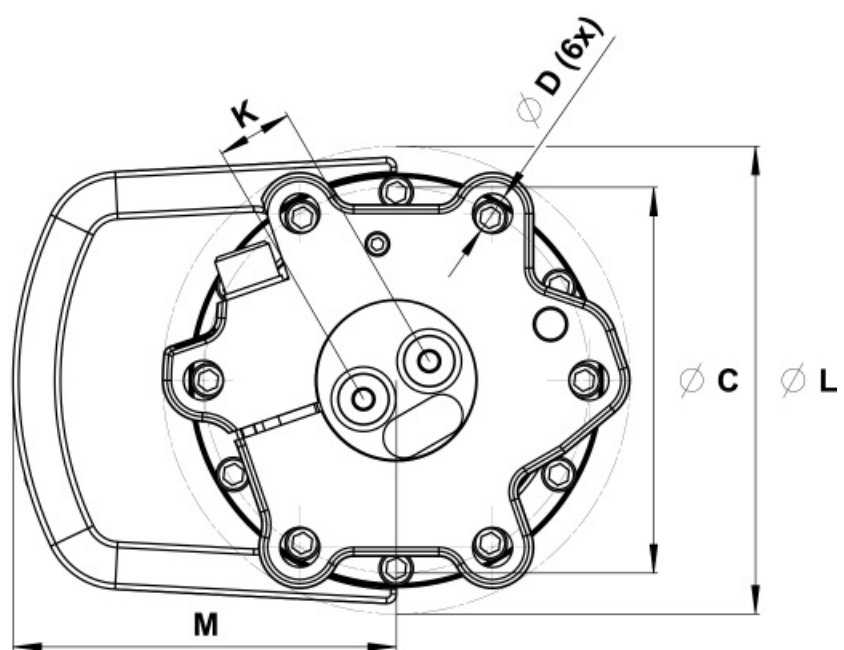
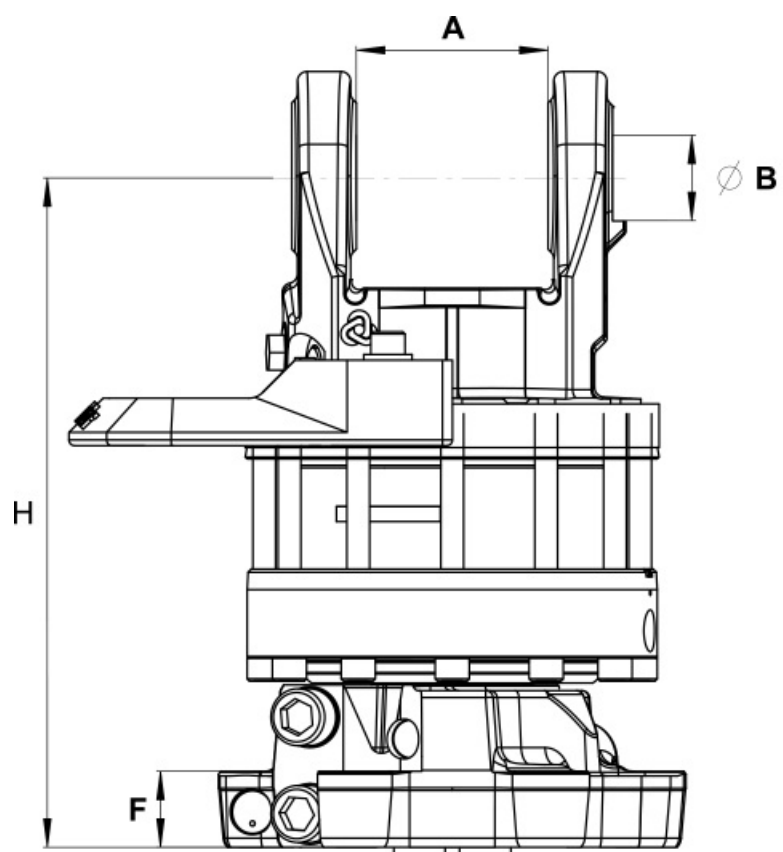
Part No.	5217278	
Type of rotator	Grapple rotator	
Weight	65.1 kg	
Rotation	360 degrees	
Max axial load, static	160 kN	
Max axial load, dynamic	50 kN	
Torque at 25 Mpa	3300 Nm	
Rotation max oilflow	35 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	25 MPa	
Grapple close max working pressure	25 MPa	

Interface

Upper interface	100 mm
Lower interface	Ø 203 mm

Rotator with only axial connections for a grapple function.
Adapter sets are available for alternative connections.
We reserve the right to make product changes.





GV 17S A 203	
A	101 mm
B	Ø45 mm
C	Ø203 mm
D	Ø21 mm
F	40 mm
H	353 mm
K	40 mm
L	Ø248 mm
M	202 mm

Connections	
Upper connection	G 1/2
Lower connection	G 1/2



Rotator GV 17S A Y HD

Technical data

Part No.	5217080	
Type of rotator	Grapple rotator	
	Weight	68 kg
	Rotation	360 degrees
	Max axial load, static	160 kN
	Max axial load, dynamic	50 kN
	Torque at 25 Mpa	3300 Nm
	Rotation max oilflow	35 l/min
	Rotation max working pressure	25 MPa
	Grapple open max working pressure	25 MPa
	Grapple close max working pressure	25 MPa

Function

Protected Hose Routing

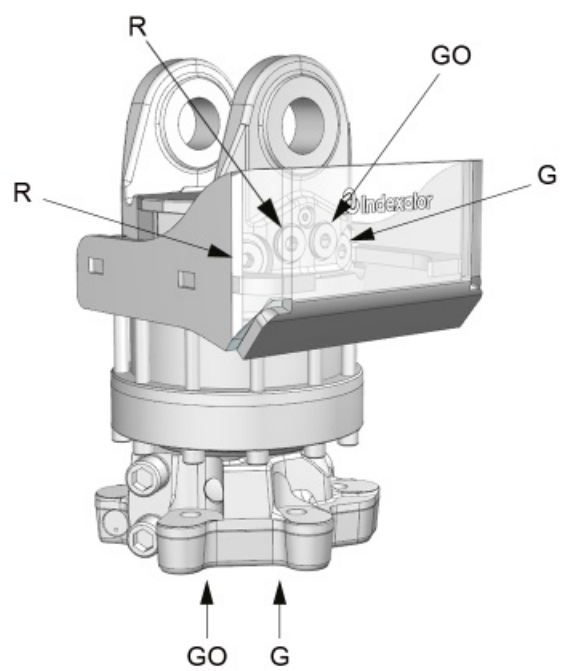
Interface

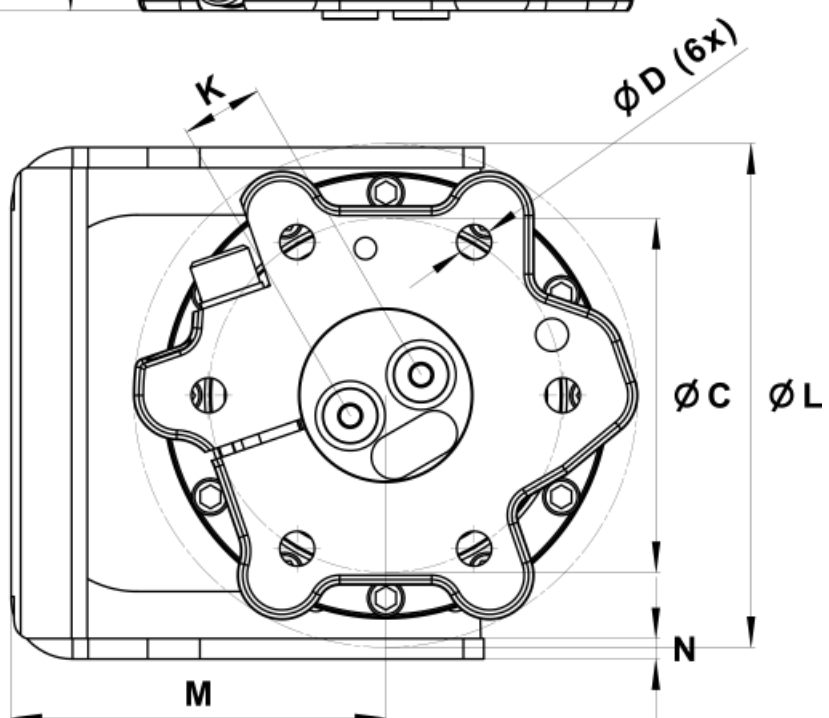
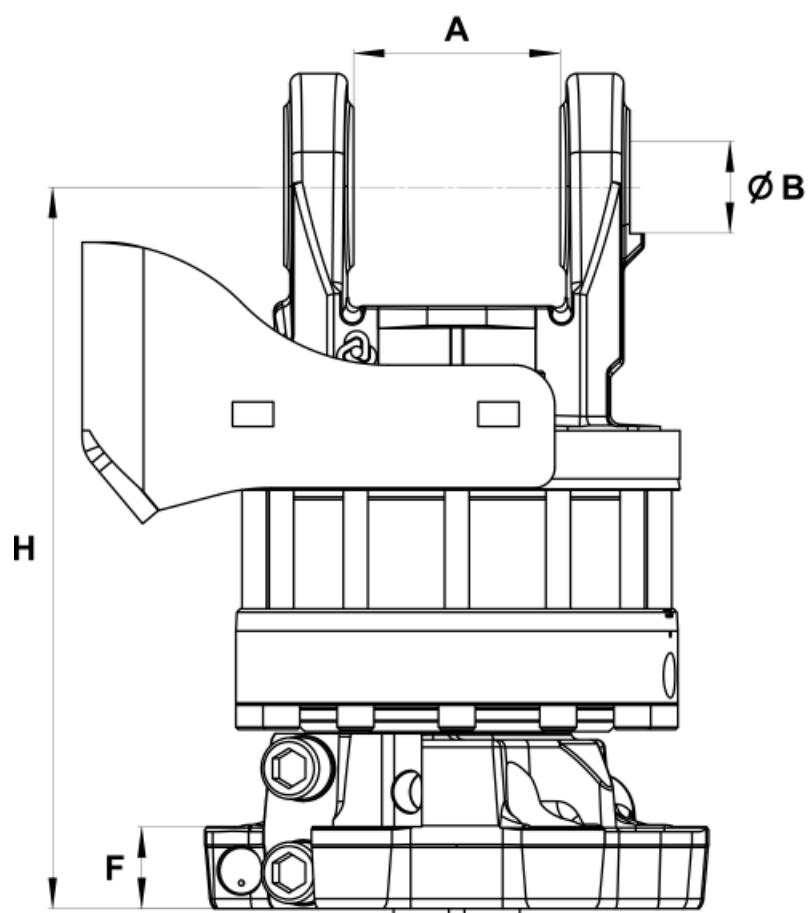
Upper interface	100 mm
Lower interface	Ø 173 mm

Rotator with only axial connections for a grapple function.

Rotators with the term HD has a hose guard with extra thick material (10 mm), compared to rotators designated with Y or Y XL (6 mm).

Adapter sets are available for alternative connections.





GV 17S A Y HD	
A	101 mm
B	Ø45 mm
C	Ø173 mm
D	Ø17 mm
F	40 mm
H	353 mm
K	40 mm
L	Ø248 mm
M	179 mm
N	10 mm

Connections	
Upper connection	G 1/2
Lower connection	G 1/2



Rotator GV 17US

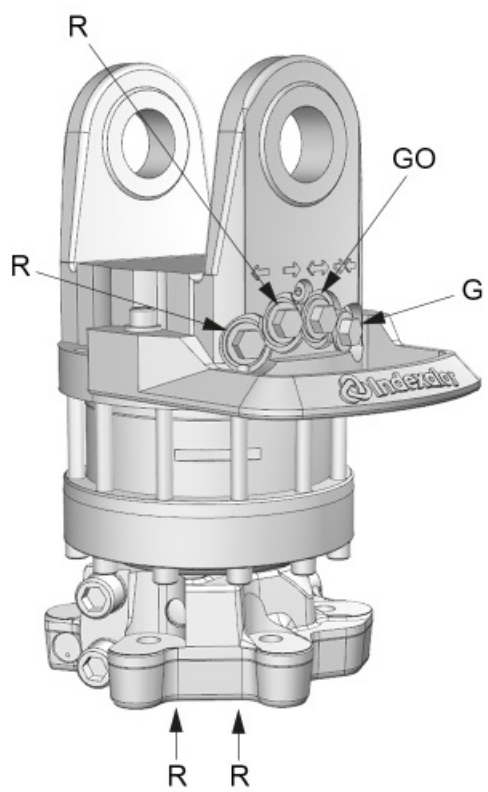
Technical data

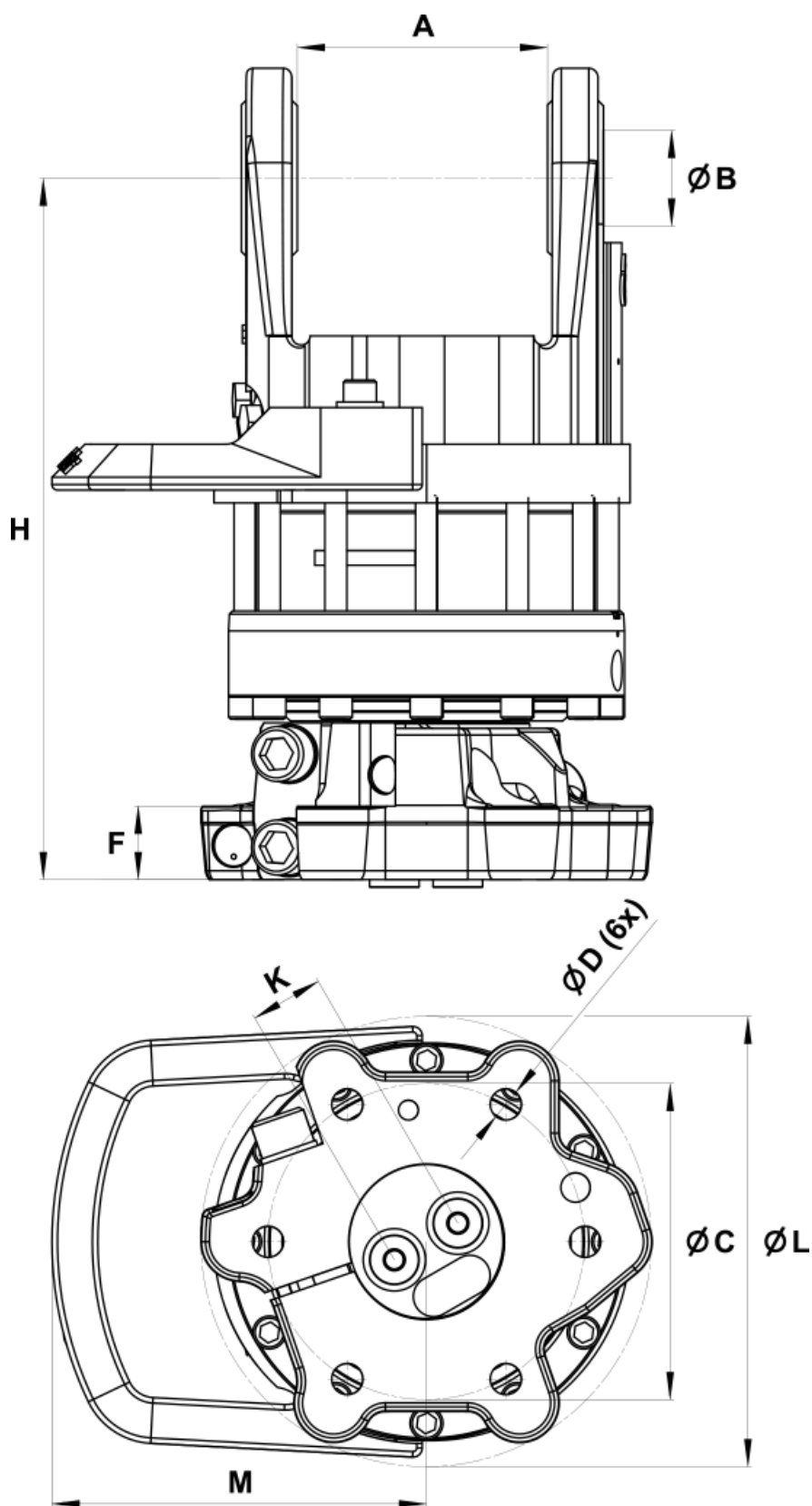
Part No.	5217180	
Type of rotator	Grapple rotator	
Weight	69.5 kg	
Rotation	360 degrees	
Max axial load, static	160 kN	
Max axial load, dynamic	50 kN	
Torque at 25 Mpa	3300 Nm	
Rotation max oilflow	35 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	25 MPa	
Grapple close max working pressure	25 MPa	

Interface

Upper interface	136,5 mm
Lower interface	Ø 173 mm

We reserve the right to make product changes.





GV 17US

A	136,5 mm
B	$\varnothing 52,2$ mm
C	$\varnothing 173$ mm
D	$\varnothing 17$ mm
F	40 mm

GV 17US

H	381 mm
K	40 mm
L	Ø248 mm
M	202 mm

Connections

Upper connection	7/8 -14 UNF
Lower connection	G 1/2



Rotator GV 17US 203

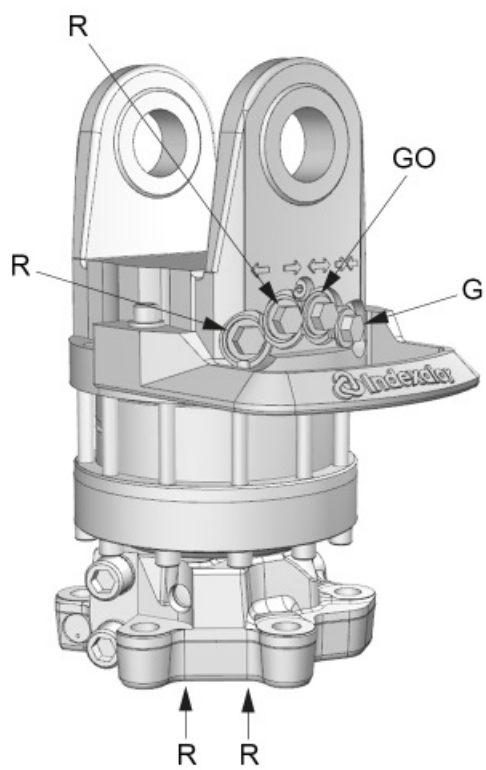
Technical data

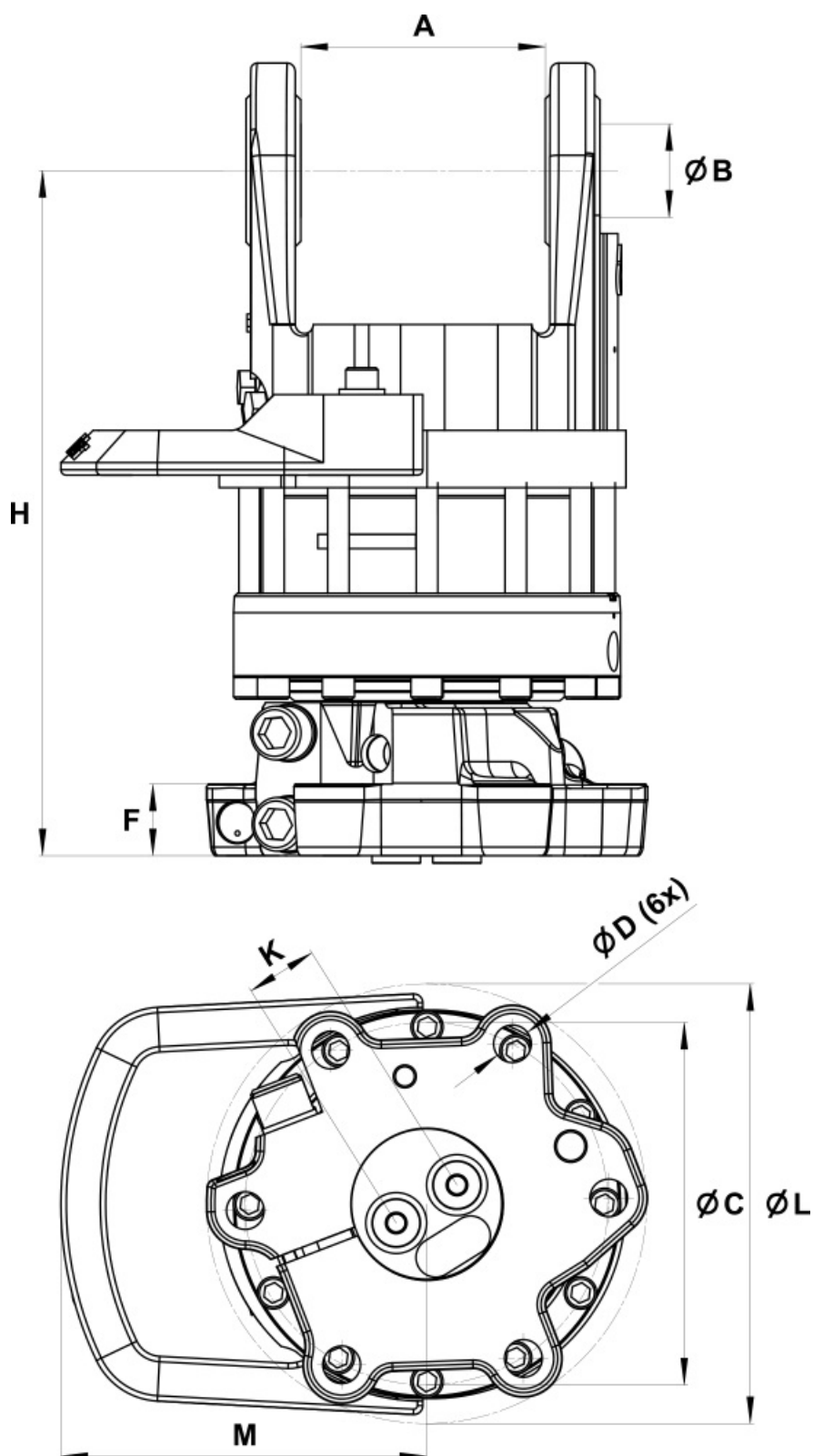
Part No.	5217181	
Type of rotator	Grapple rotator	
Weight	69.8 kg	
Rotation	360 degrees	
Max axial load, static	160 kN	
Max axial load, dynamic	50 kN	
Torque at 25 Mpa	3300 Nm	
Rotation max oilflow	35 l/min	
Rotation max working pressure	25 MPa	
Grapple open max working pressure	25 MPa	
Grapple close max working pressure	25 MPa	

Interface

Upper interface	136,5 mm
Lower interface	Ø 203 mm

We reserve the right to make product changes.





GV 17US 203

A	136,5 mm
B	Ø52,2 mm
C	Ø203 mm
D	Ø21 mm
F	40 mm

GV 17US 203	
H	381 mm
K	40 mm
L	Ø248 mm
M	202 mm

Connections	
Upper connection	7/8 -14 UNF
Lower connection	G 1/2

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