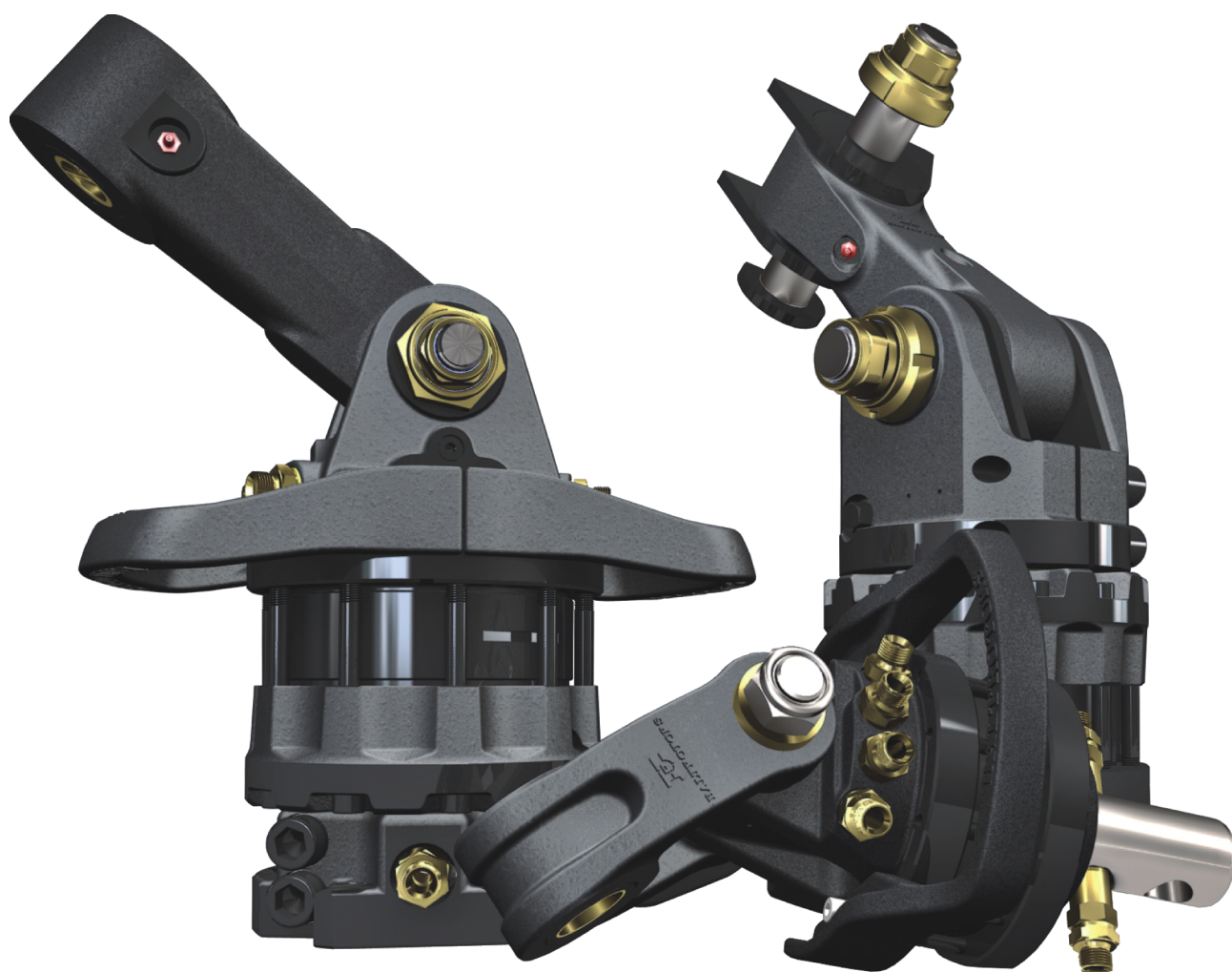


JPJ Forest s.r.o., Horní Nová Ves 45, Lázně Bělohrad 507 81
tel.: +420 773 202 321, e-mail: info@jpjforest.com



Katalog rotátorů



www.baltrotors.cz

www.rotatory.cz



(GB) "BALROTORS" declares with full responsibility that the products marked with CE, rotators of the type GR, GRS, GPR, HR are in compliance with requirements of the Directive 2006/42/EC of the European Parliament and the Council of the European Union of 17th of May 2006.

(DE) „Baltrotors“ Ltd erklärt hiermit, dass sämtliche EG-gekennzeichneten Produkte, Rotatoren vom Typ GR, GRS, GPR, HR allen einschlägigen Bestimmungen der Richtlinie 2006/42/EG für Maschinen

des Europäischen Parlaments und des Rates vom 17. Mai 2006 entsprechen.

(FR) „Baltrotors“ déclare conformément à sa responsabilité que les produits identifiés par le sigle CE, les rotateurs du type GR, GRS, HR satisfont aux exigences de la directive 2006/42/EC du Parlement Européen et du Conseil de l'Union Européenne du 17 mai 2006.

(ES) „Baltrotors“ declara con total responsabilidad que los productos con la marca CE, rotadores del tipo GR, GRS, HR cumplen los requisitos de la Directiva 2006/42/EC del Parlamento Europeo y del Consejo de la Unión Europea del 17 de mayo de 2006.

(IT) „Baltrotors“ dichiara sotto la propria piena responsabilità che i prodotti contrassegnati con il marchio CE, rotatori modello GR, GRS, HR sono conformi ai requisiti della Direttiva 2006/42/EC del Parlamento Europeo e del Consiglio dell'Unione Europea del 17 Maggio 2006

(FI) "Baltrotors" ilmoittaa täydellä vastuulla, että CE-merkityt, tyyppin GR, GRS, HR rotaattorit vastaavat Euroopan parlamentin ja Euroopan unionin neuvoston direktiiviä 2006/42/EY, päivätty 17.5.2006.

(NL) „Baltrotors“ verklaart met volledige aansprakelijkheid dat de producten gemarkeerd met CE, rotatoren van het type GR, GRS, HR conform zijn met de vereisten van Richtlijn 2006/42/EC van het Europees Parlement en de Raad van de Europese Unie van 17 mei 2006.

(NO) "Baltrotors" erklærer med fullt ansvar at de CE-merkede rotatorene av type GR, GRS, HR er i samsvar med kravene i Europaparlaments- og rådsdirektiv 2006/42/EF av 17. mai 2006.

(PT) SIA "BALROTORS", com total responsabilidade declara que os produtos marcados com CE, que são rotores tipo GR, GRS, HR atendem aos requerimentos estabelecidos na Directiva 2006/42/EC do Parlamento Europeu e do Conselho de 17 de Maio de 2006 (DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION).

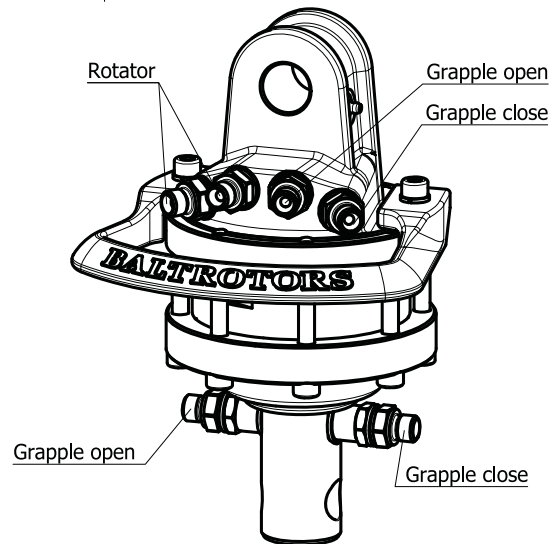
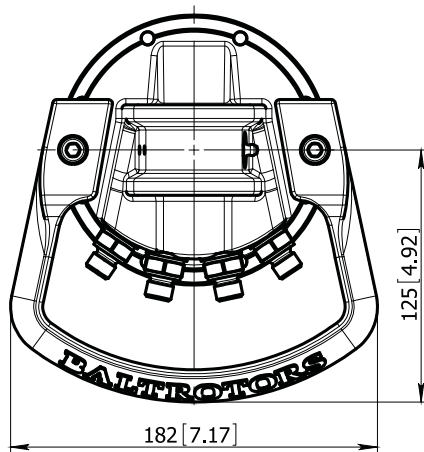
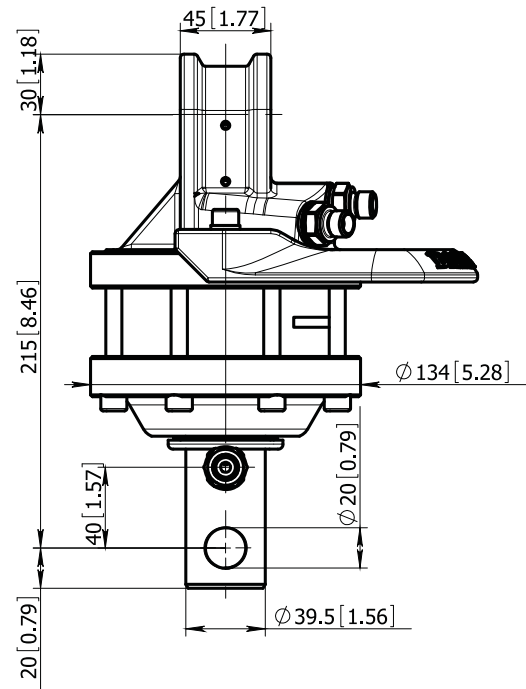
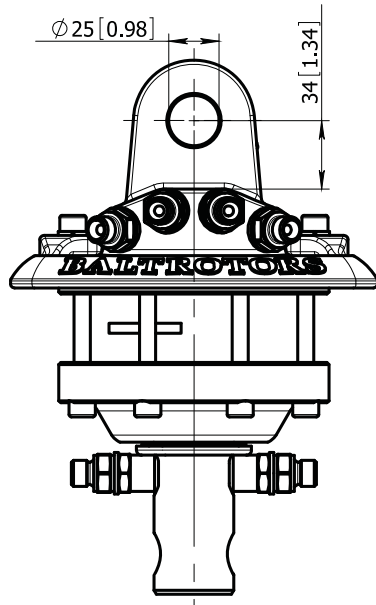
(SE) Bolag med begränsad ansvar SIA "BALROTORS", med full ansvar deklarerar att produkter, kranvågar av typ GR, GRS, HR som har markerats med CE-märkning följer krav i EG direktivets 2006/42 EC krav sedan 17. maj 2006 (DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION).

(RU) Компания ООО „Baltrotors“ заявляет со всей ответственностью, что продукция, обозначенная знаком CE (ротаторы типа GR, GRS, HR), соответствует требованиям Директивы Европейского парламента и Совета Европейского Союза под номером 2006/42/EC от 17 мая 2006 года.

(LV) SIA „BALROTORS“, ar pilnu atbildību deklarē, ka ar CE marķētie produkti GR, GRS, HR tipa rotatori atbilst EK Parlamenta un padomes direktīvas 2006/42 EC no 2006.gada 17.maija (DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION) prasībām.

"Baltrotors" Ltd
1 Instituta str.
Salaspils, LATVIA LV2169
Chief executive officer
Sergejs Batalins

ROTATOR GR10



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	10 (2250)
Max axial load dynamic, KN (lbf)	5 (1125)
Torque at 25MPa (3625psi), Nm (lb ft)	350 (258)
Rec oilflow, l/min (US gallon)	10 (2.6)
Weight, kg (lb)	10 (22)

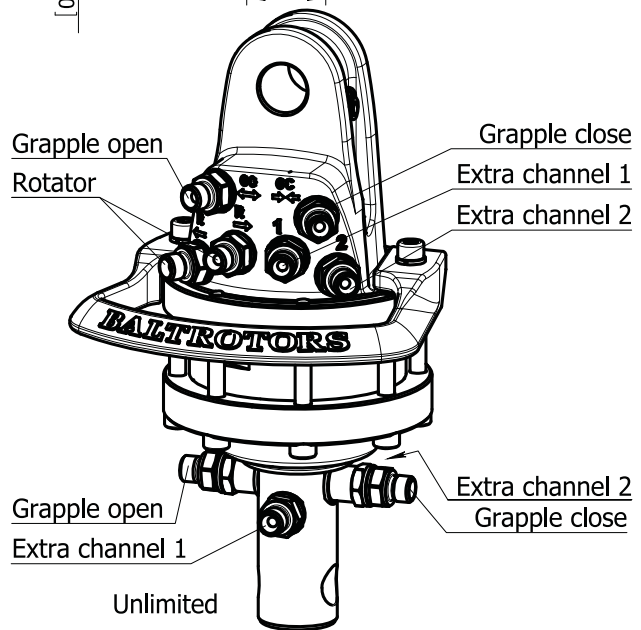
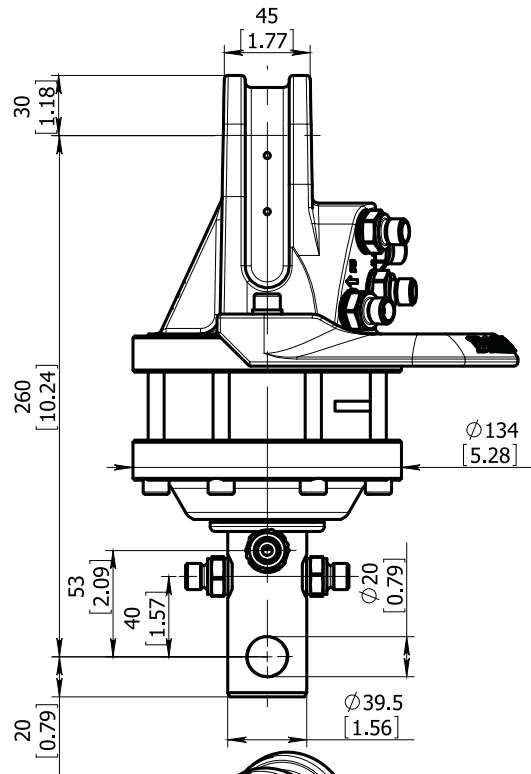
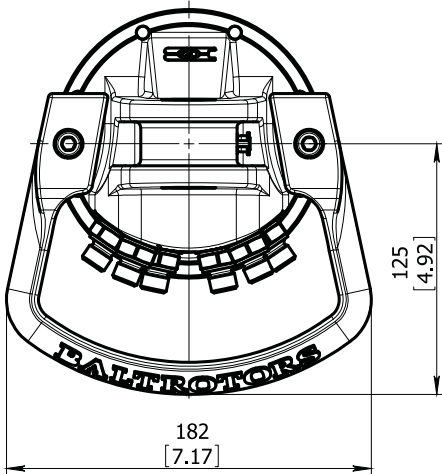
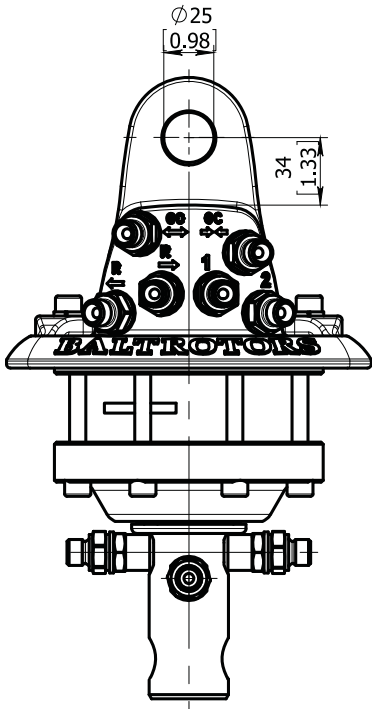
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 1/4"
G 1/4"
G 1/4"

ROTATOR GR10-02

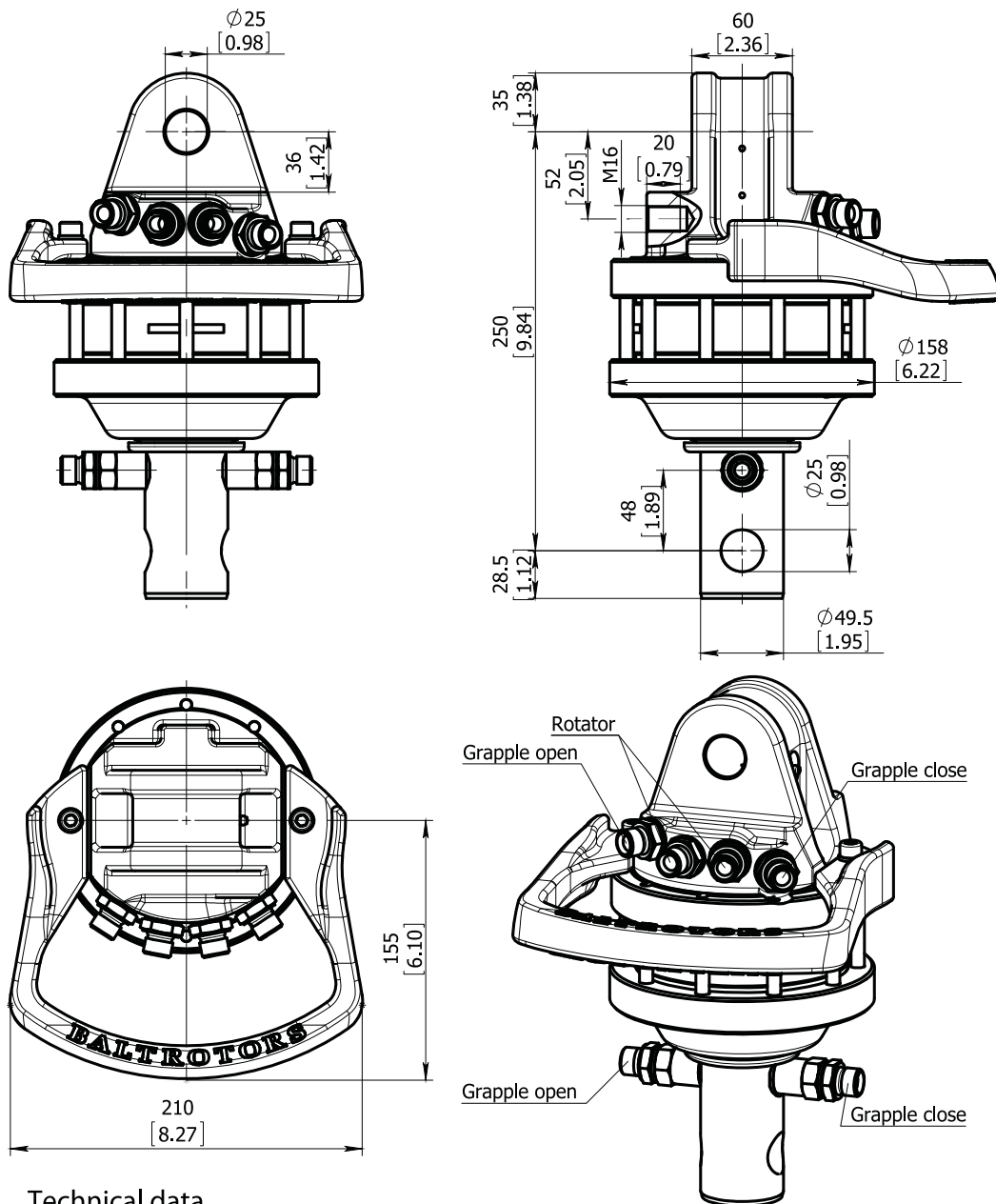


Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	10 (2250)
Max axial load dynamic, KN (lbf)	5 (1125)
Torque at 25Mpa (3625psi), Nm (lb ft)	350 (258)
Rec oilflow, l/min (US gallon)	10 (2.6)
Weight, kg (lb)	12 (26)

Max working pressure:			Connection:
Rotator	↔	Max 25 MPa (3625 psi)	G 1/4"
Grapple / Tool open	↔	Max 20 MPa (2900 psi)	G 1/4"
Grapple / Tool close	→	Max 30 MPa (4350 psi)	G 1/4"
Extra oil function	1 2	Max 30 MPa (4350 psi)	G 1/4"

ROTATOR GR 30



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	18 (39)

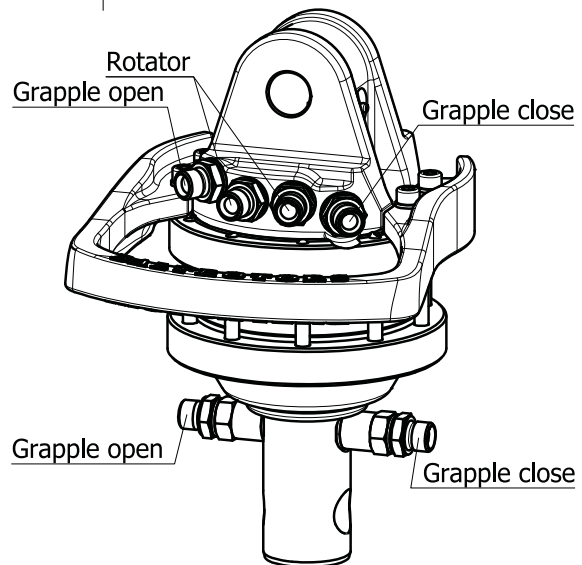
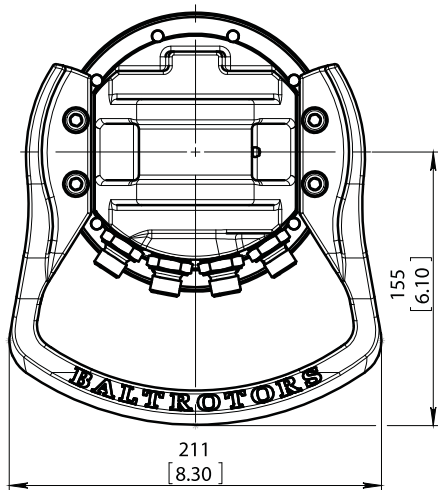
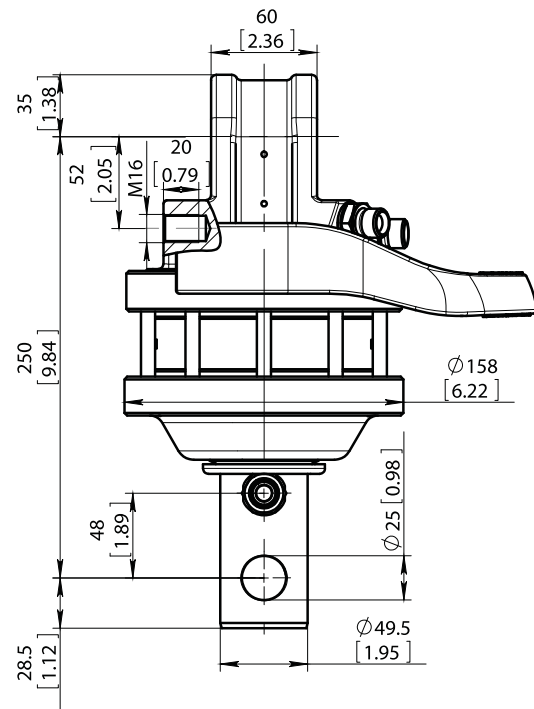
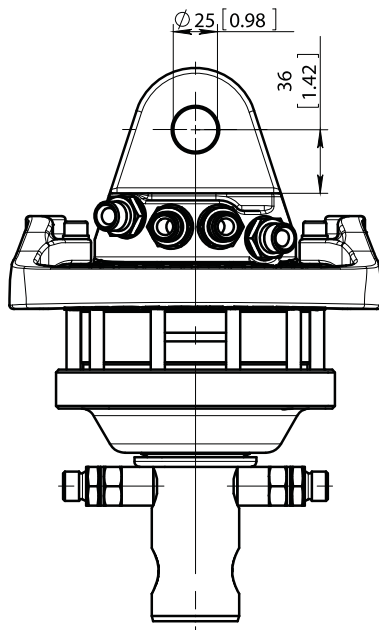
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR GR30-01



Technical data

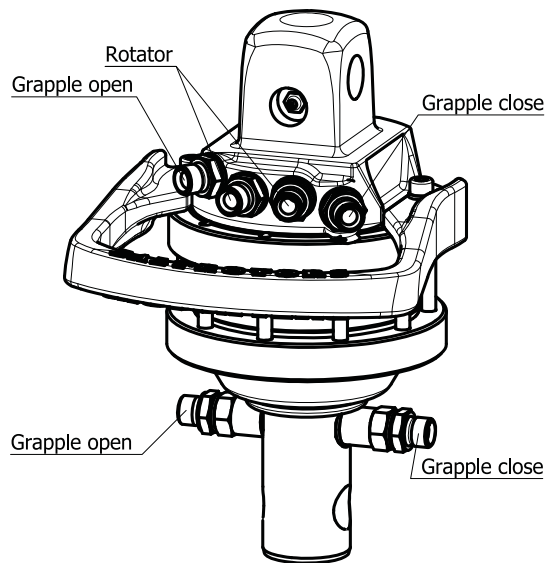
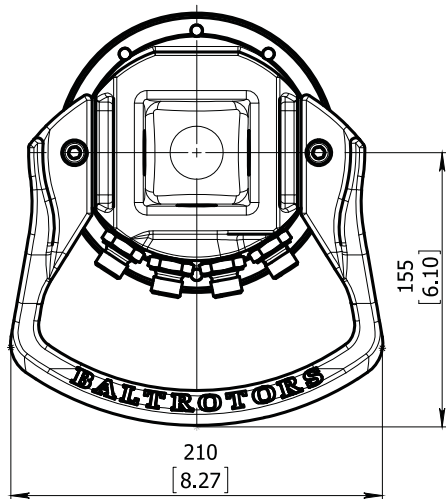
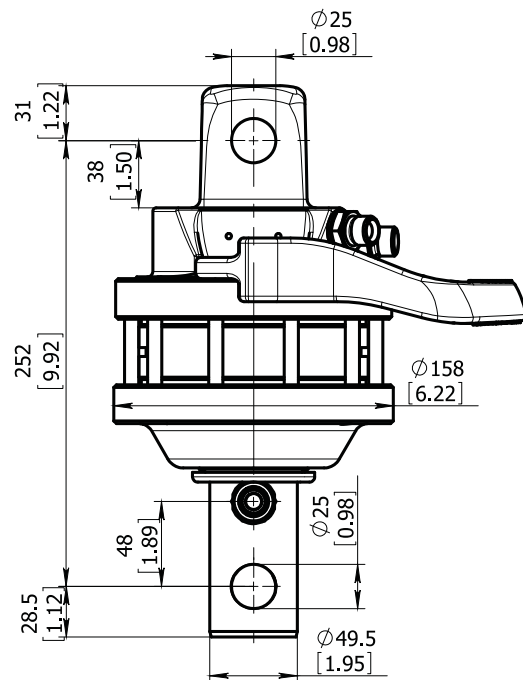
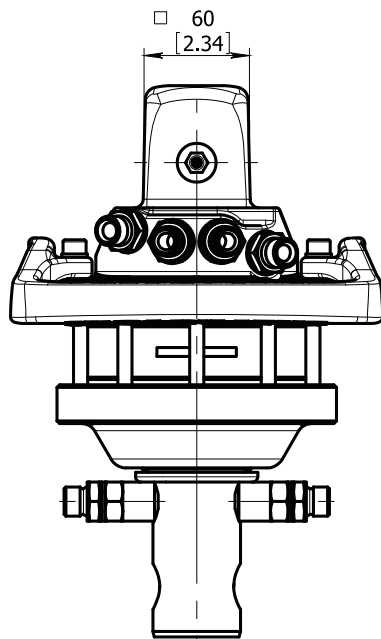
Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	19 (41)

Max working pressure:

Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 3/8"

ROTATOR GR30A



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	18 (39)

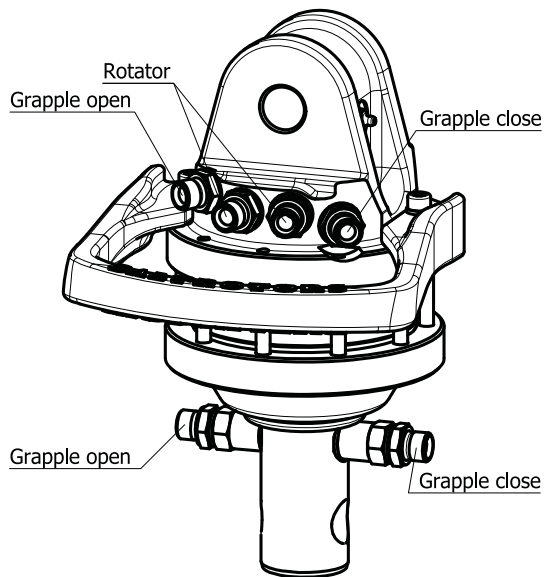
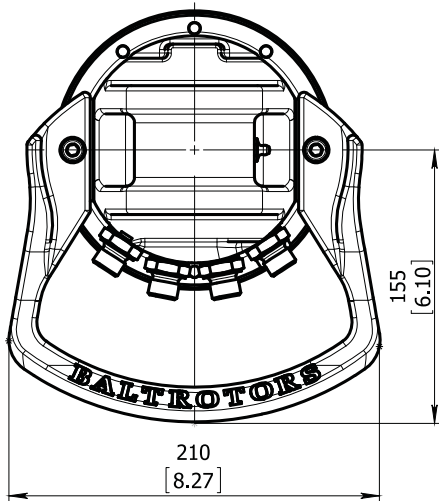
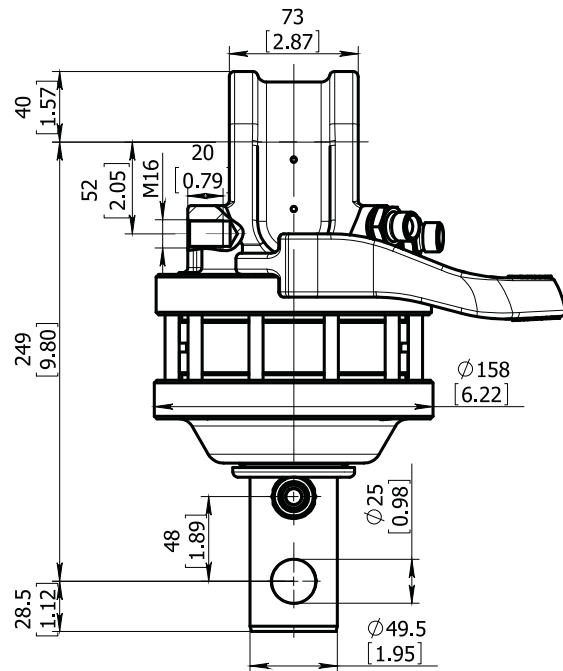
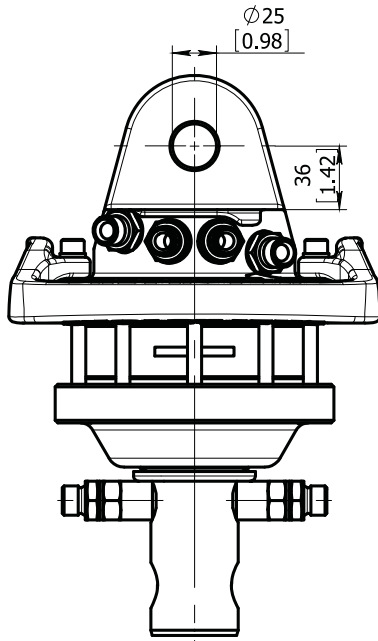
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR GR30B



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	18 (39)

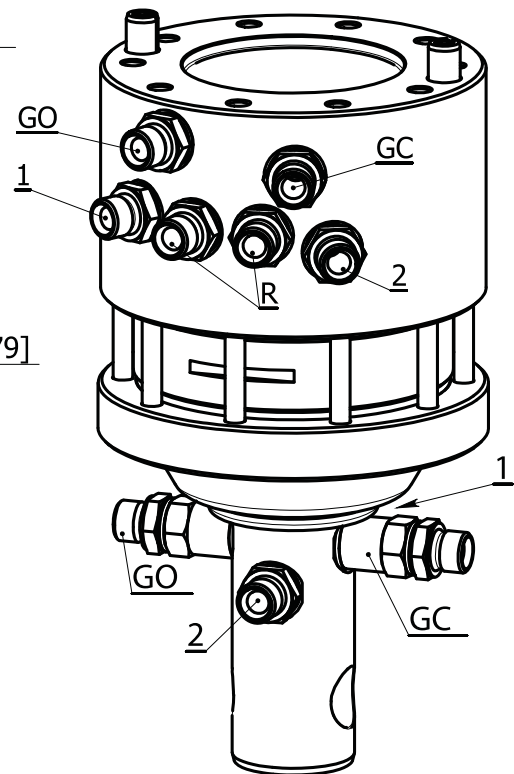
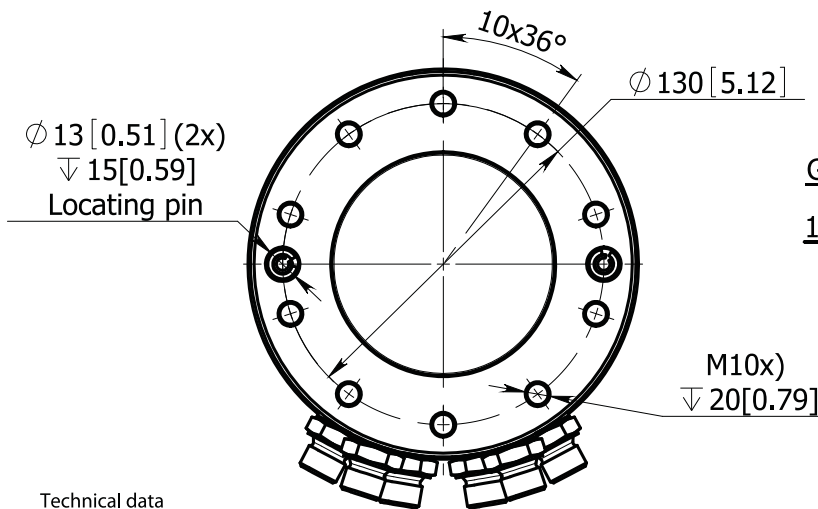
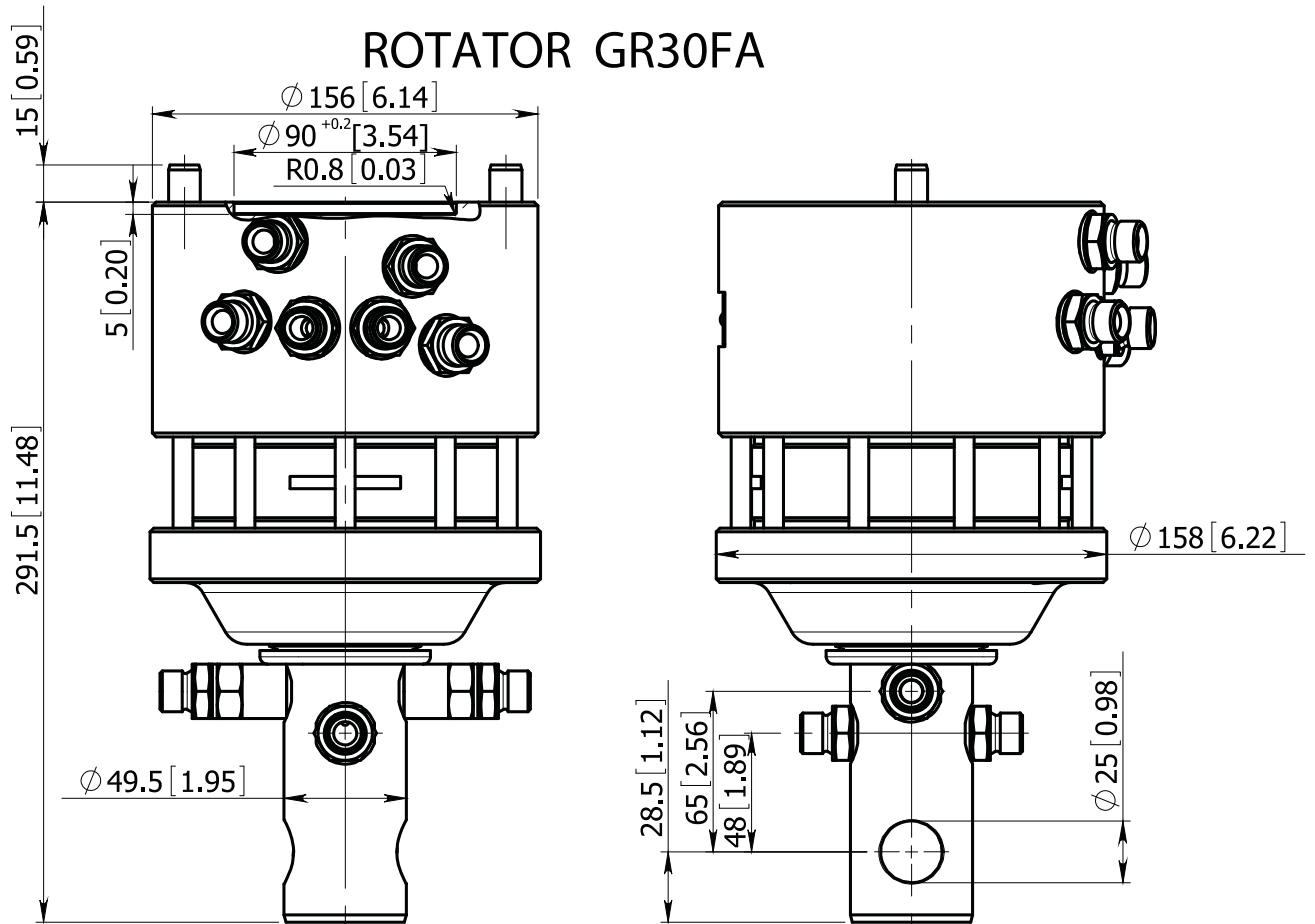
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

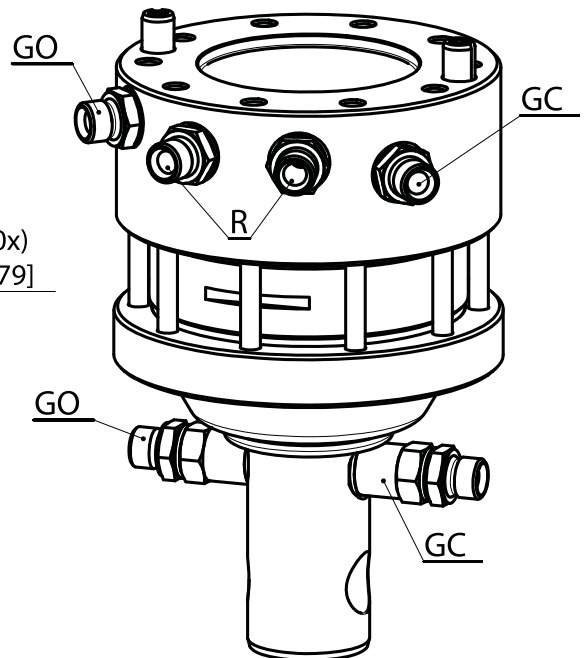
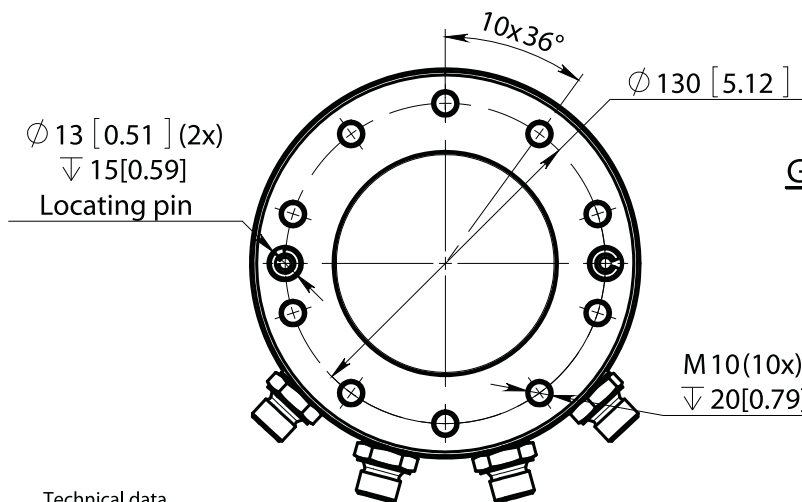
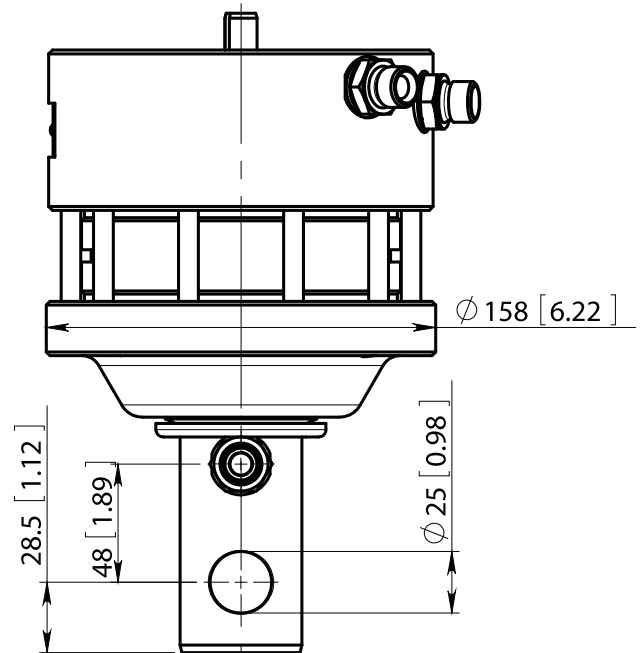
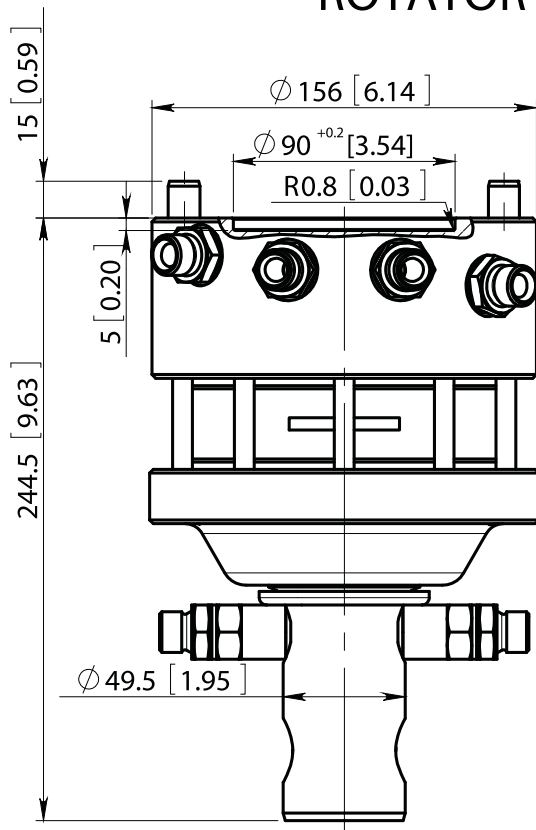
ROTATOR GR30FA



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25MPa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	22 (48.5)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 3/8"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 3/8"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 3/8"
Extra oil function	1 2 Max 30 MPa (4350 psi) G 3/8"

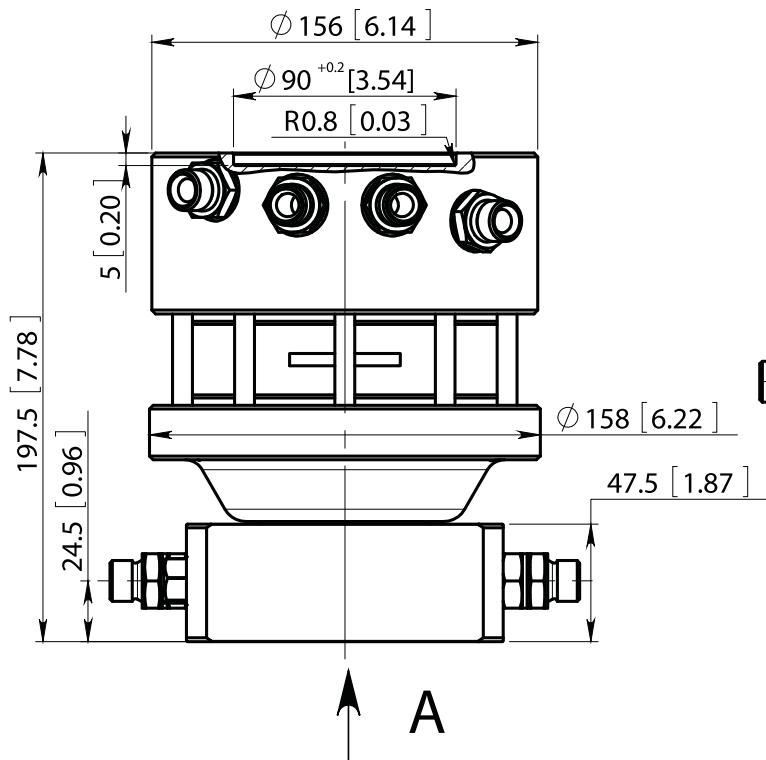
ROTATOR GR30FA-01



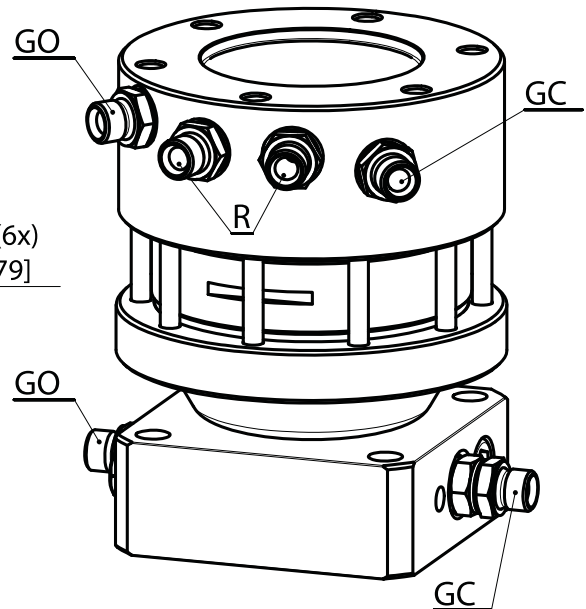
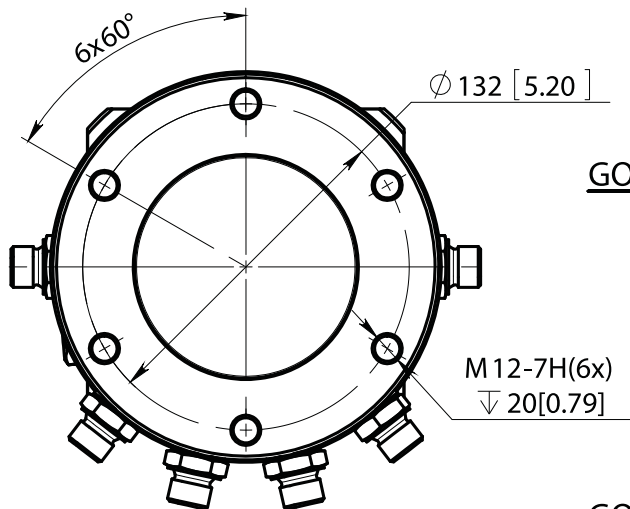
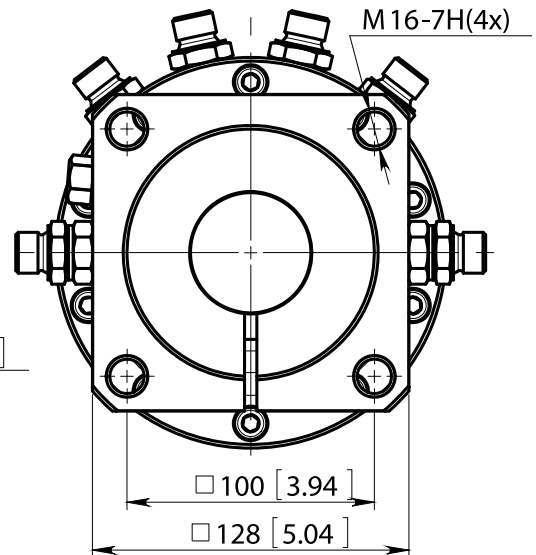
Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25MPa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	18 (39.7)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 3/8"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 3/8"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 3/8"

ROTATOR GR30FF



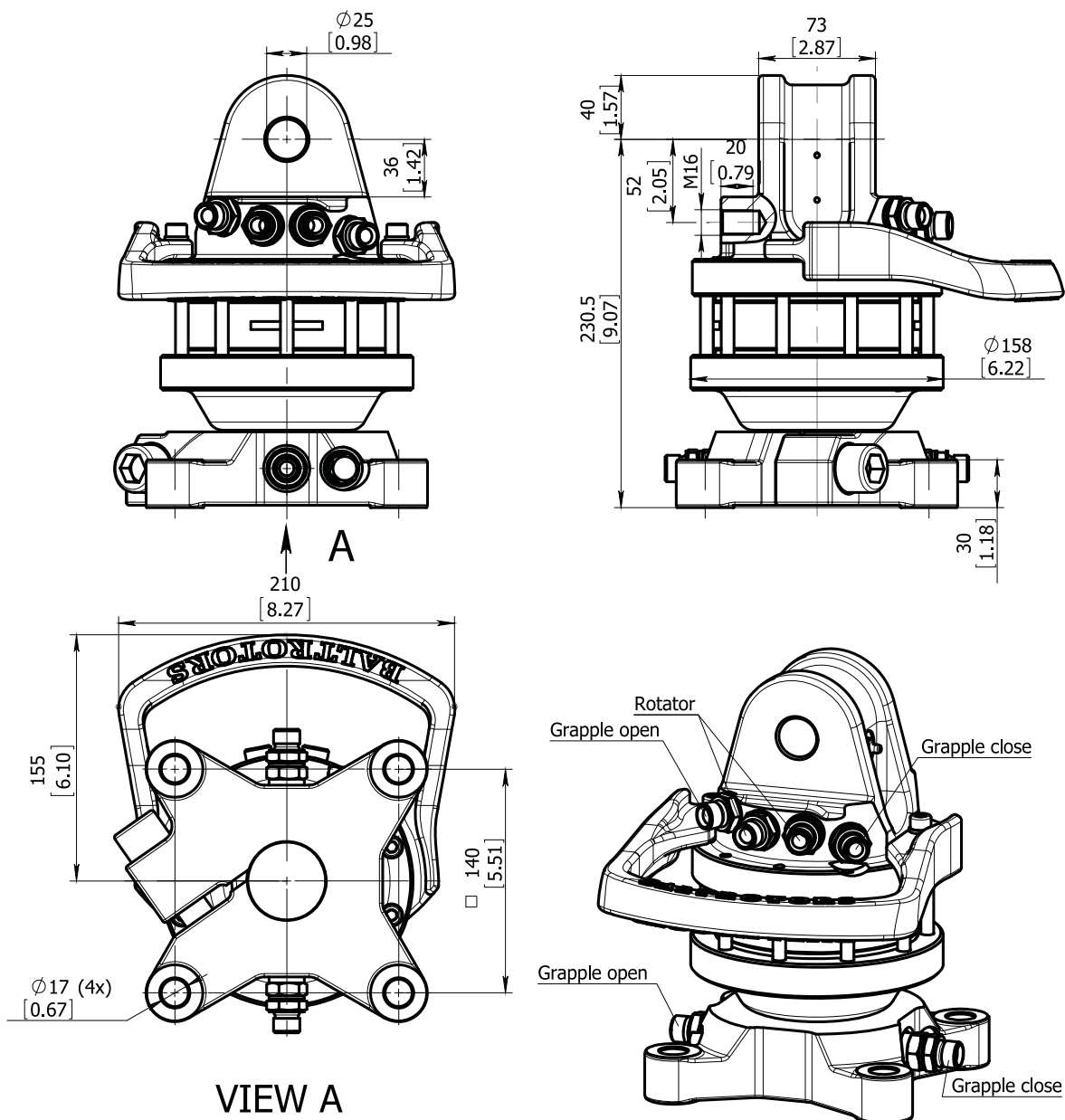
VIEW A



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25MPa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	22 (48.5)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 3/8"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 3/8"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 3/8"

ROTATOR GR30PF



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	24 (53)

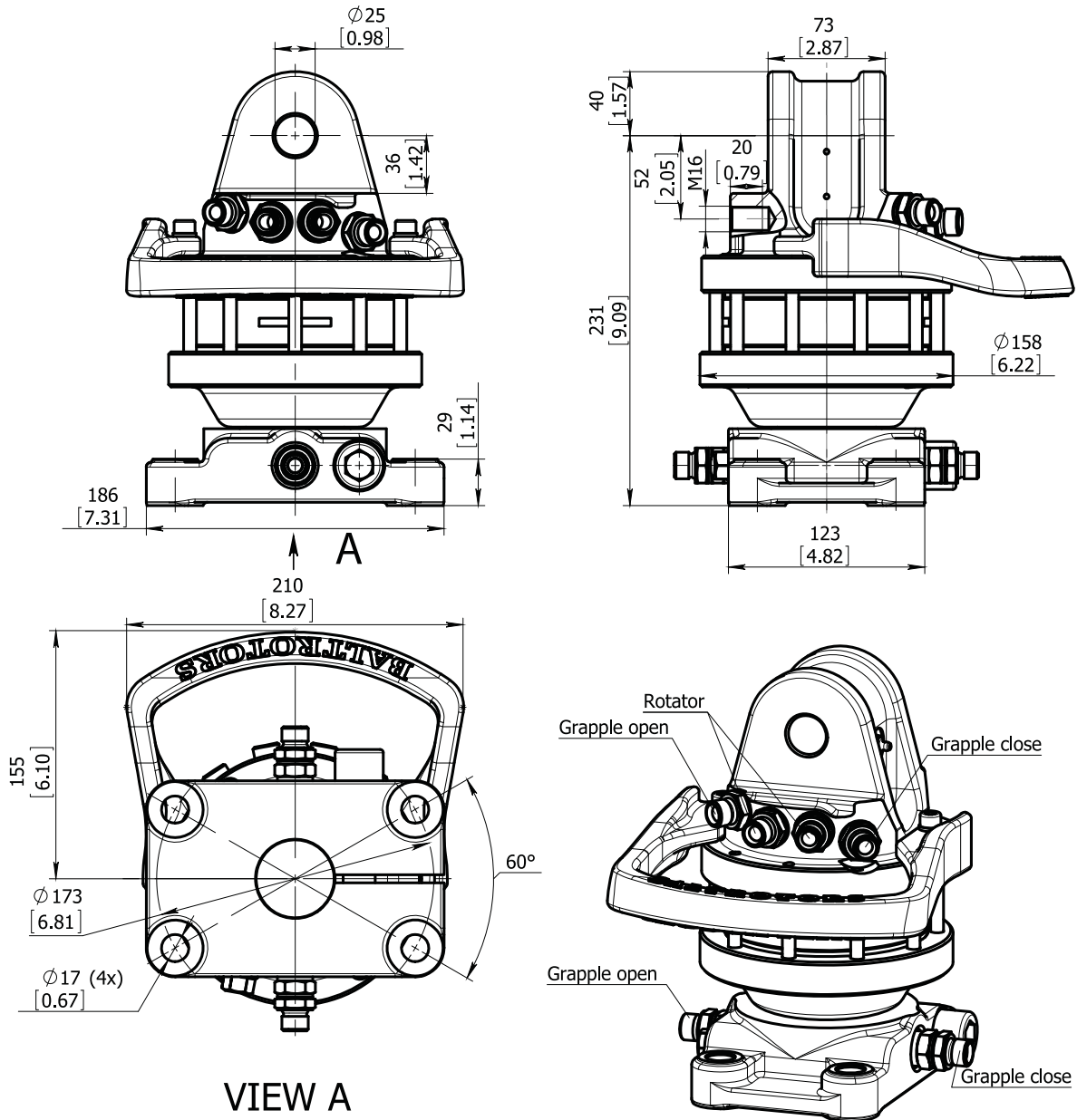
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR GR30PFR



VIEW A

Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	23 (50)

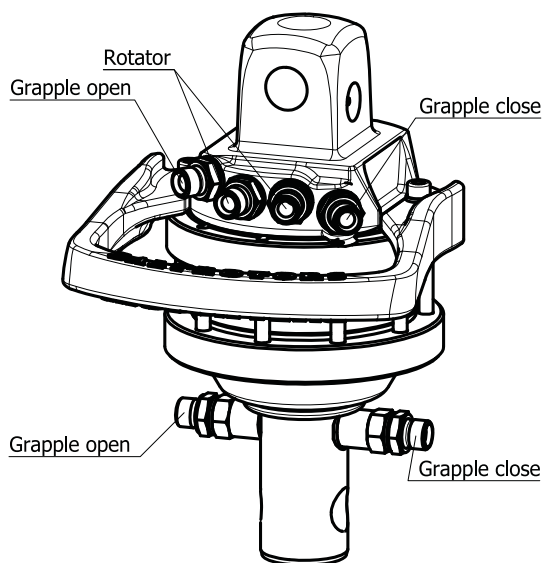
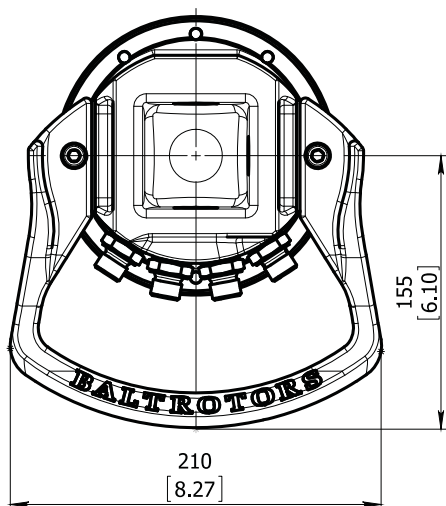
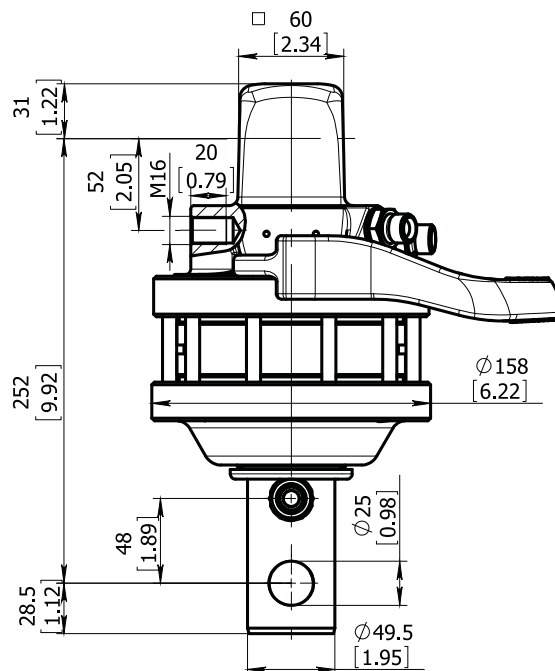
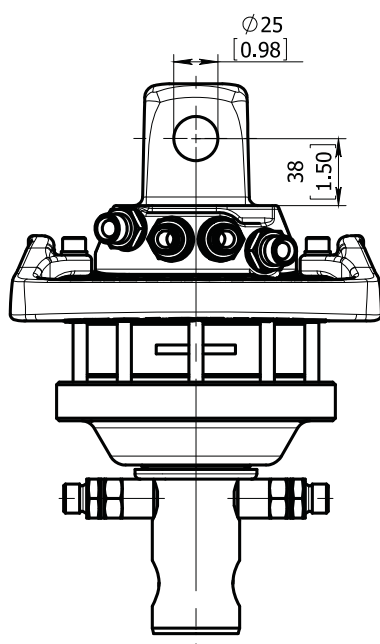
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR GR30Q



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	30 (6745)
Max axial load dynamic, KN (lbf)	15 (3372)
Torque at 25Mpa (3625psi), Nm (lb ft)	800 (590)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	18 (39)

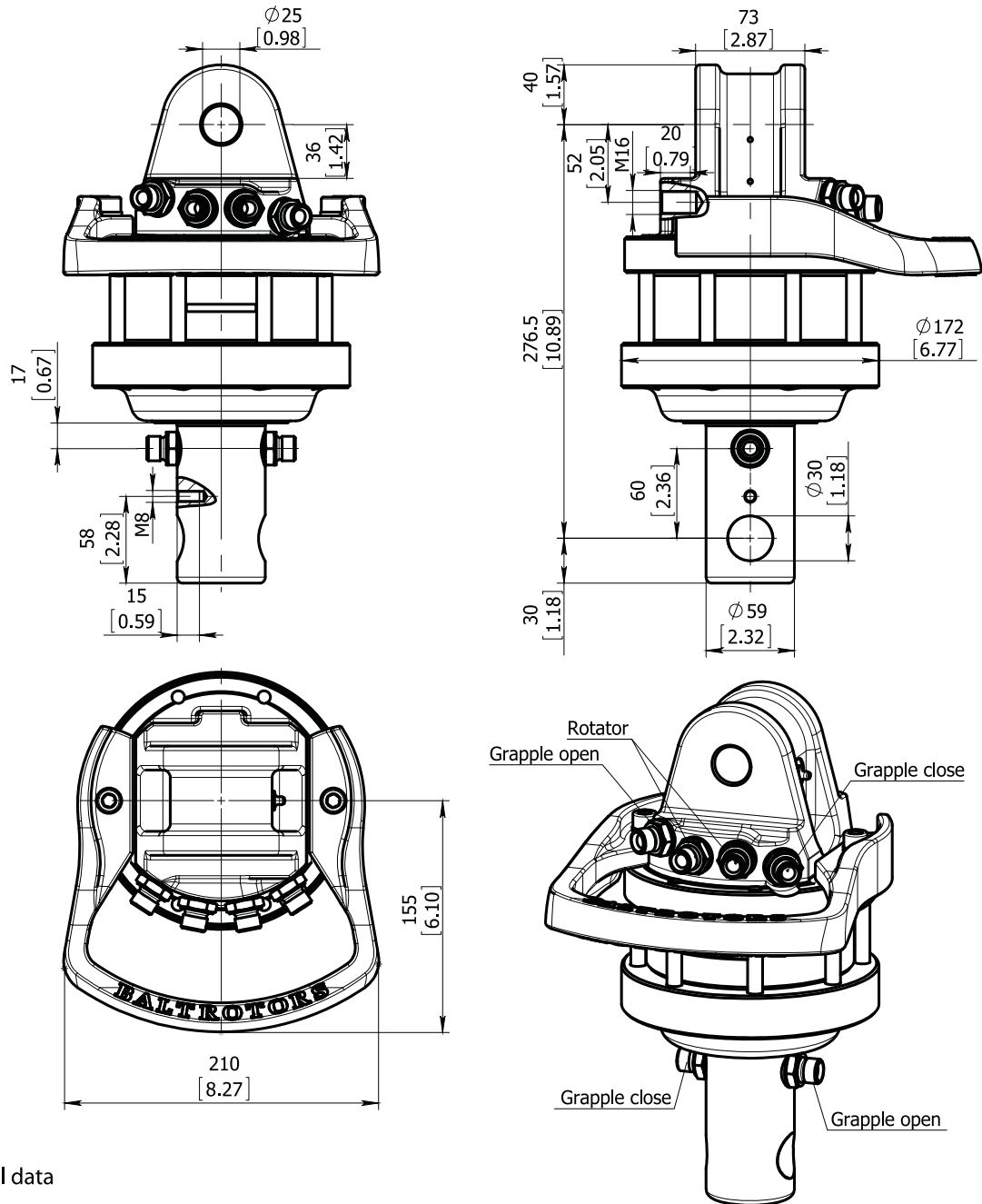
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

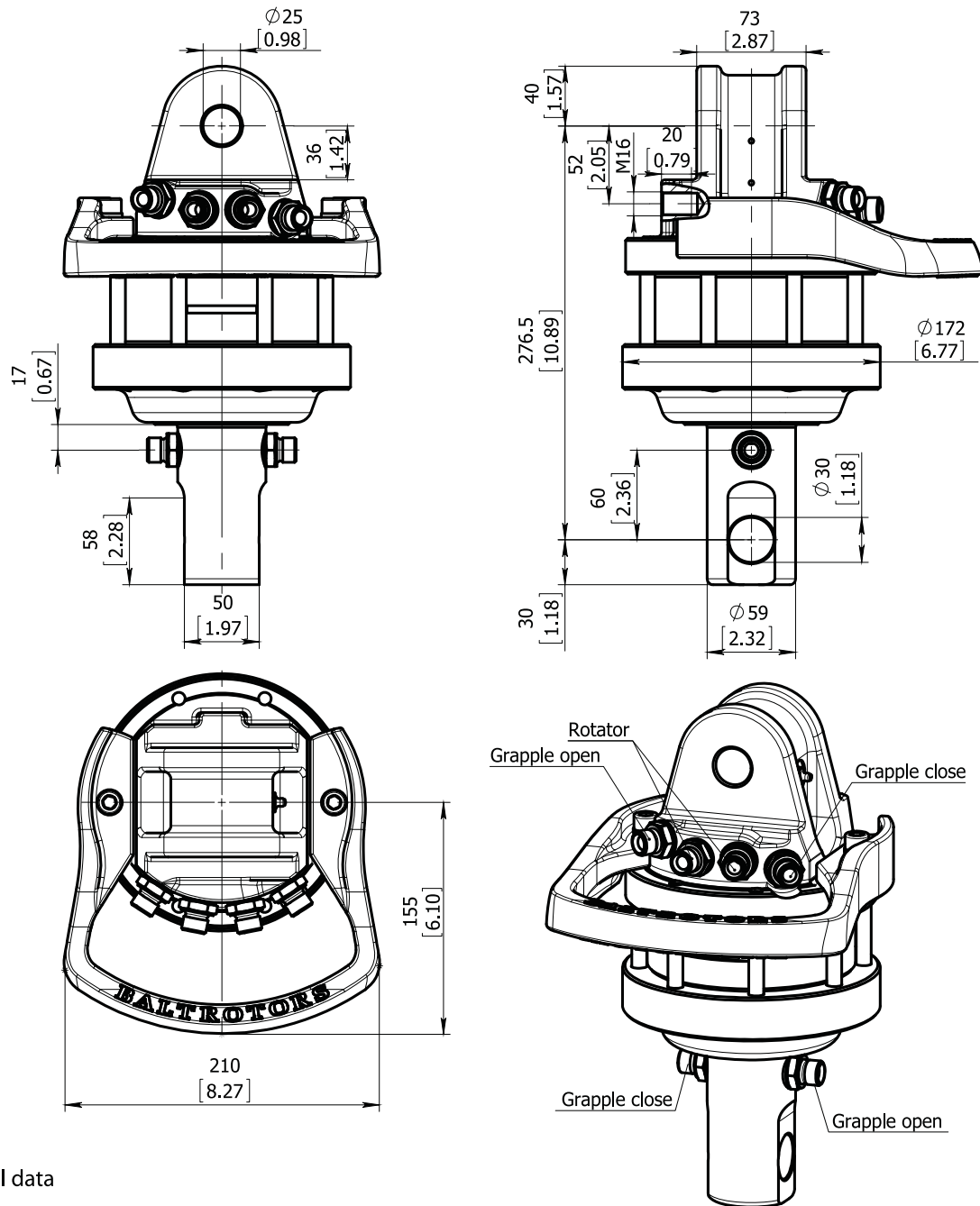
ROTATOR A1.0409



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	23 (51)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 3/8"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 3/8"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 3/8"

ROTATOR A1.0410



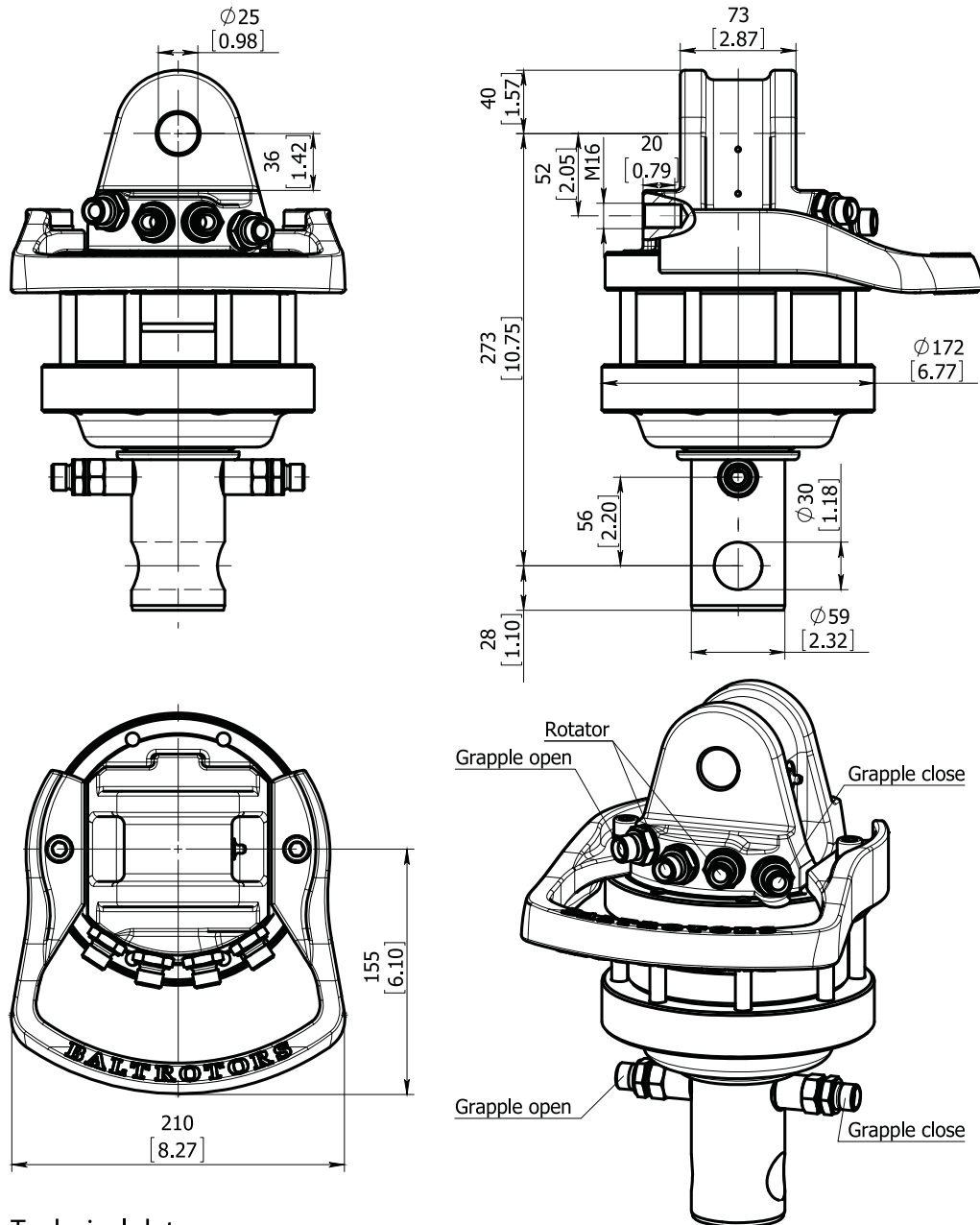
Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25MPa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	23 (51)

Max working pressure: Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 3/8"

ROTATOR GR46



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	23 (51)

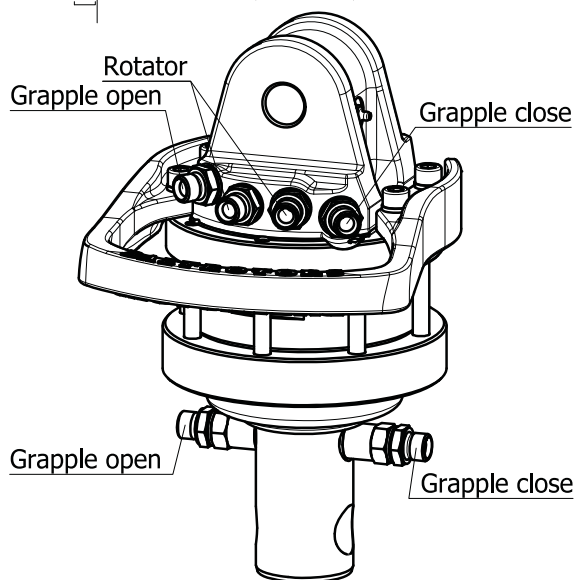
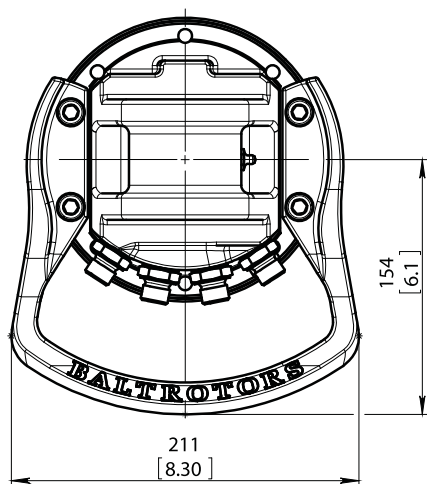
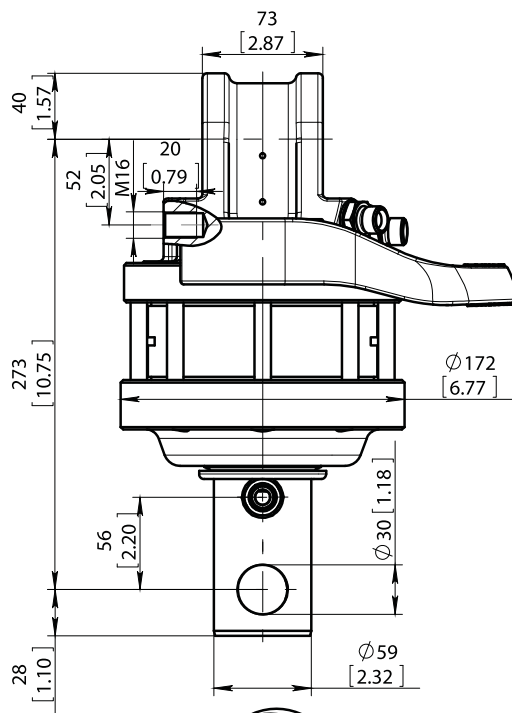
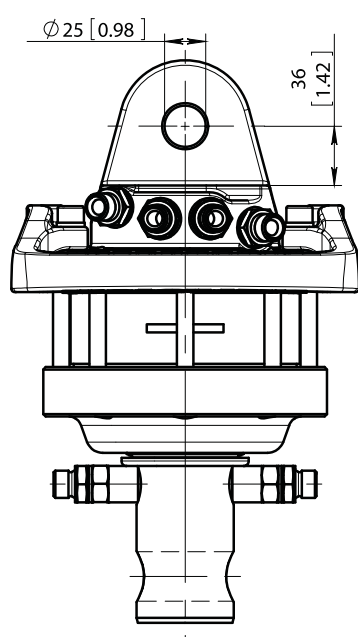
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

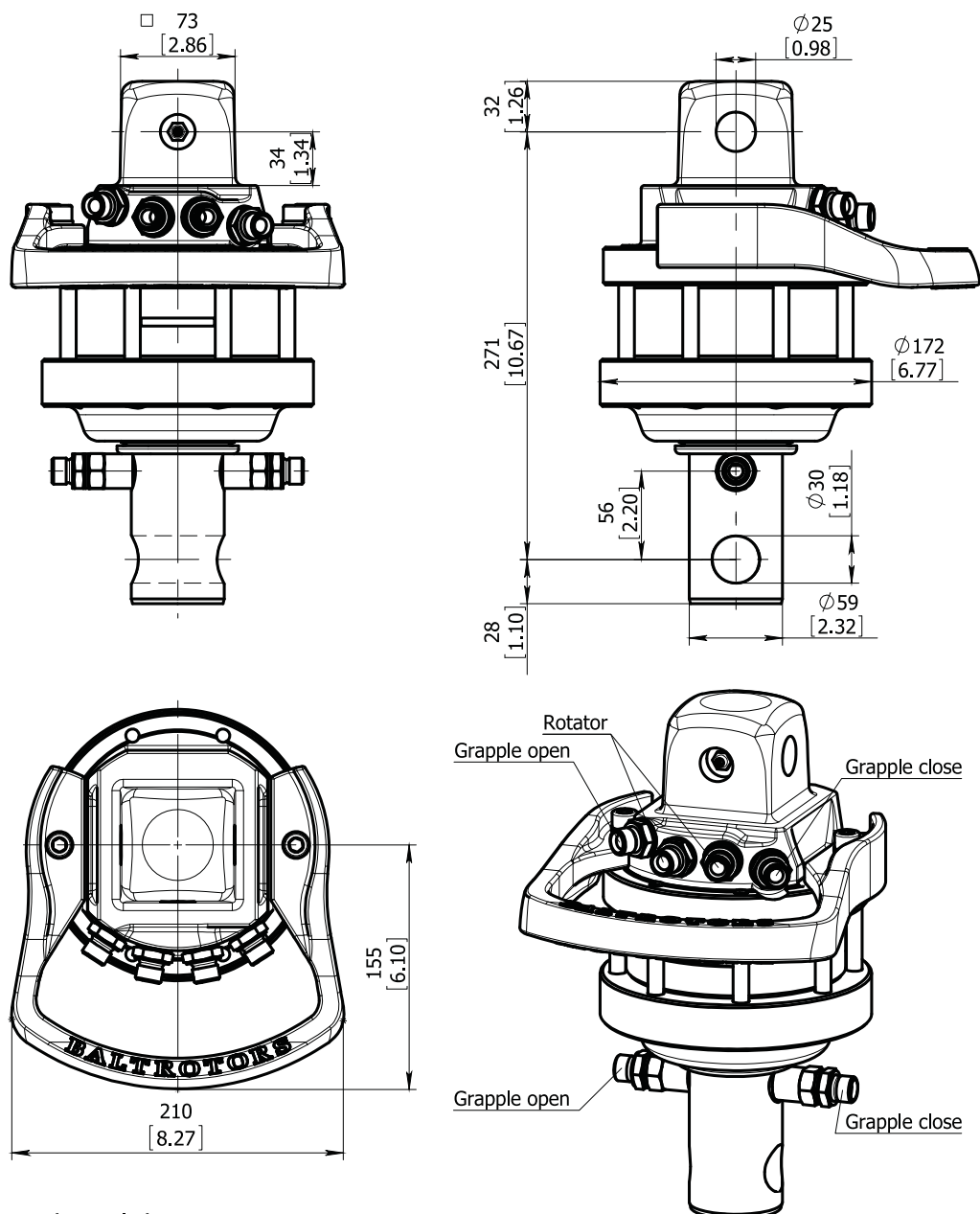
ROTATOR GR46-01



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25MPa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	25 (55)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi)	G 3/8"

ROTATOR GR46A



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	23 (51)

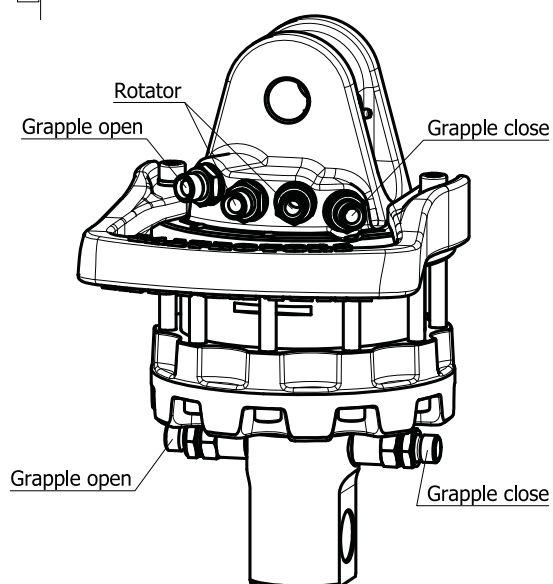
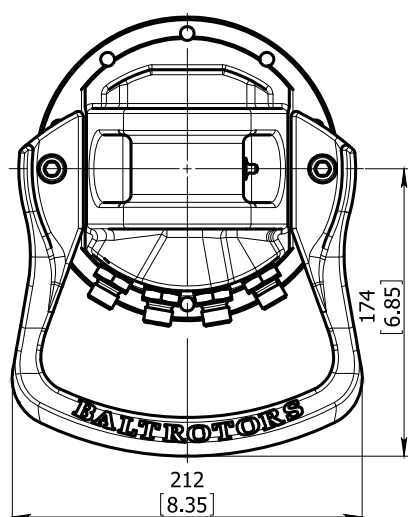
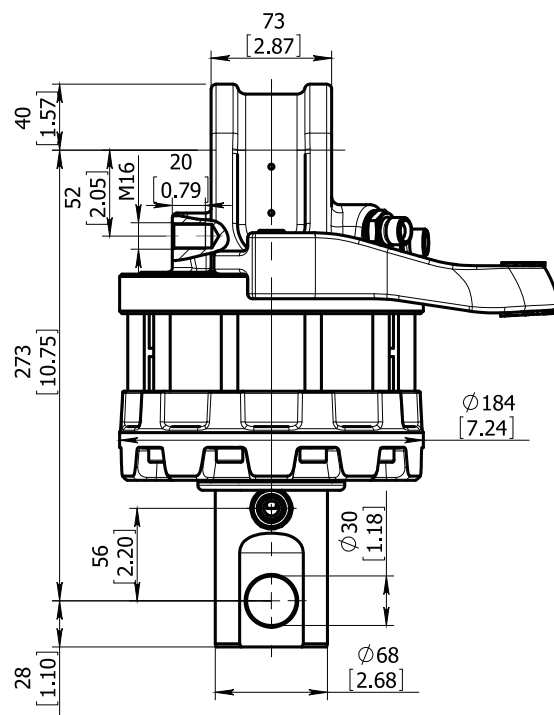
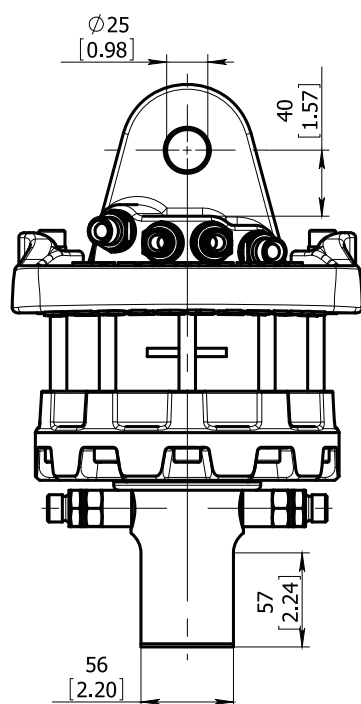
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

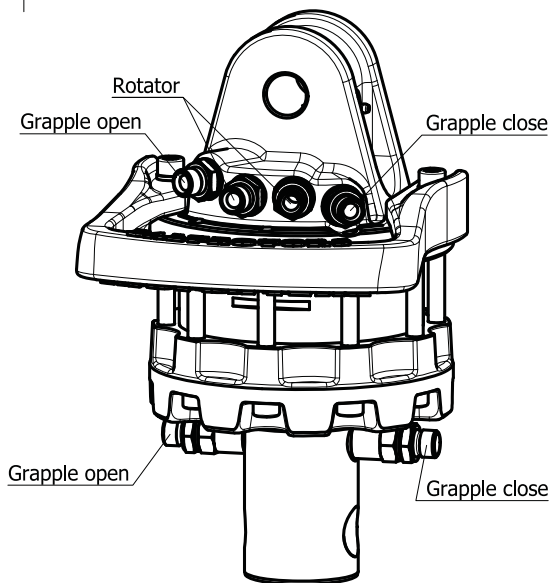
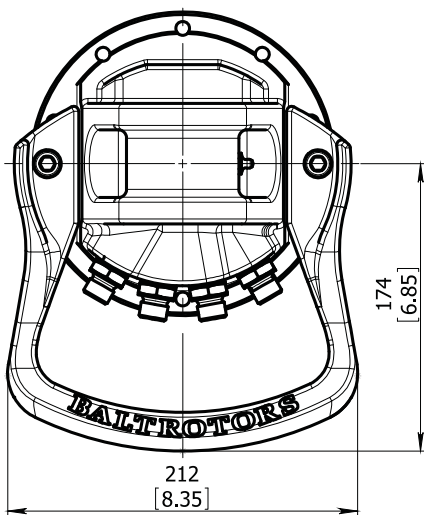
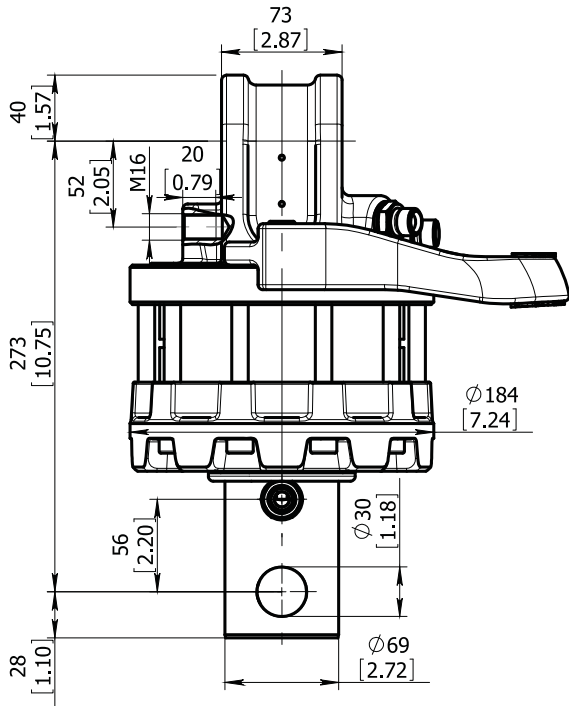
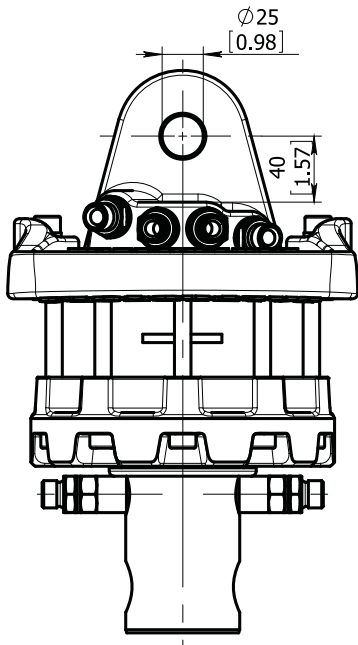
ROTATOR GR46/68M



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1200 (885)
Rec oilflow, l/min (US gallon)	22 (5.8)
Weight, kg (lb)	29 (64)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi)	G 3/8"

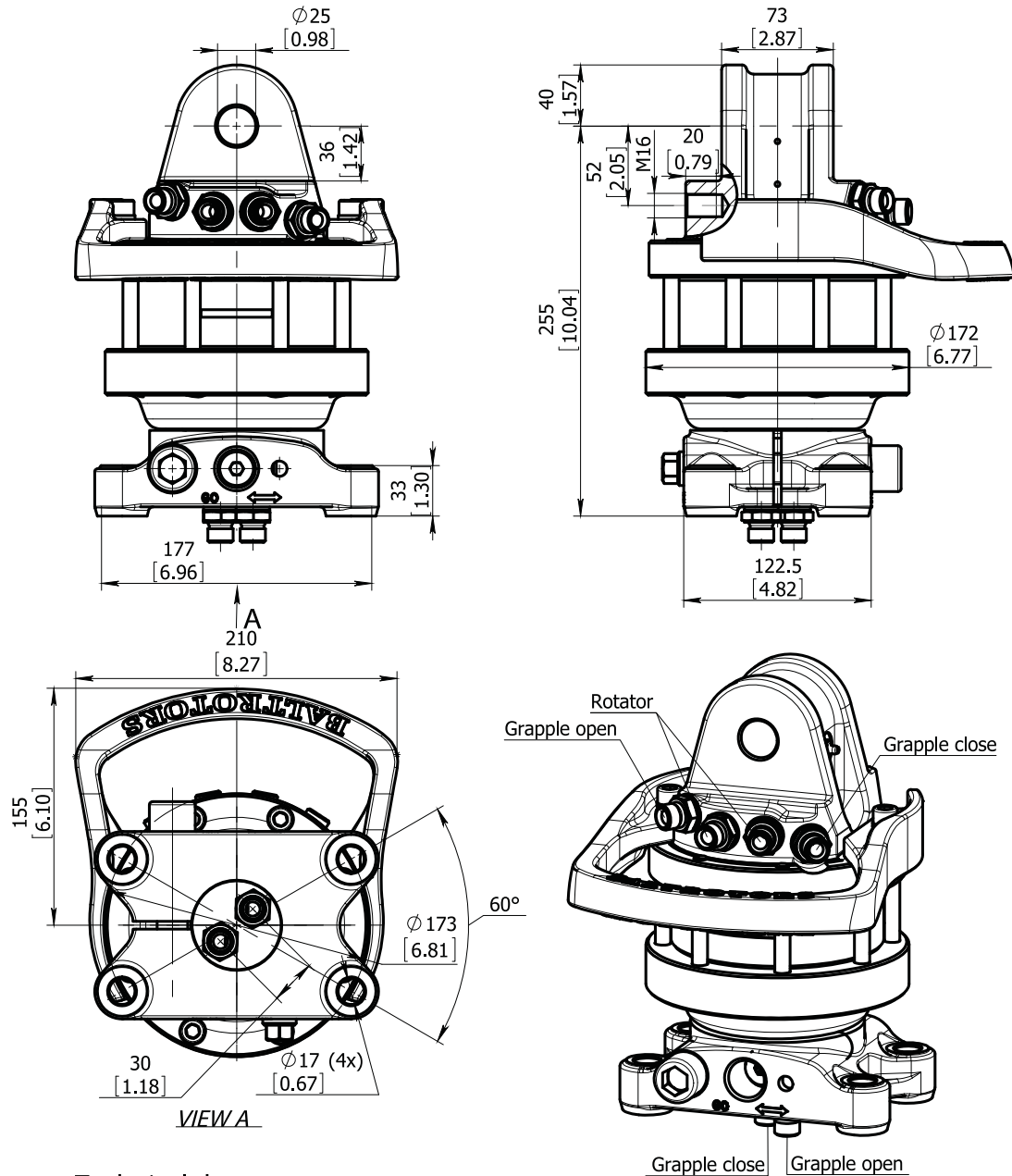
ROTATOR GR46/69M



Technical data

Rotation		Unlimited
Max axial load static, KN (lbf)		45 (10118)
Max axial load dynamic, KN (lbf)		25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)		1200 (885)
Rec oilflow, l/min (US gallon)		22 (5.8)
Weight, kg (lb)		29 (64)
Max working pressure:		Connection:
Rotator	↔R↔	Max 25 MPa (3625 psi) G 3/8"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi) G 3/8"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi) G 3/8"

ROTATOR GR463



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	27 (60)

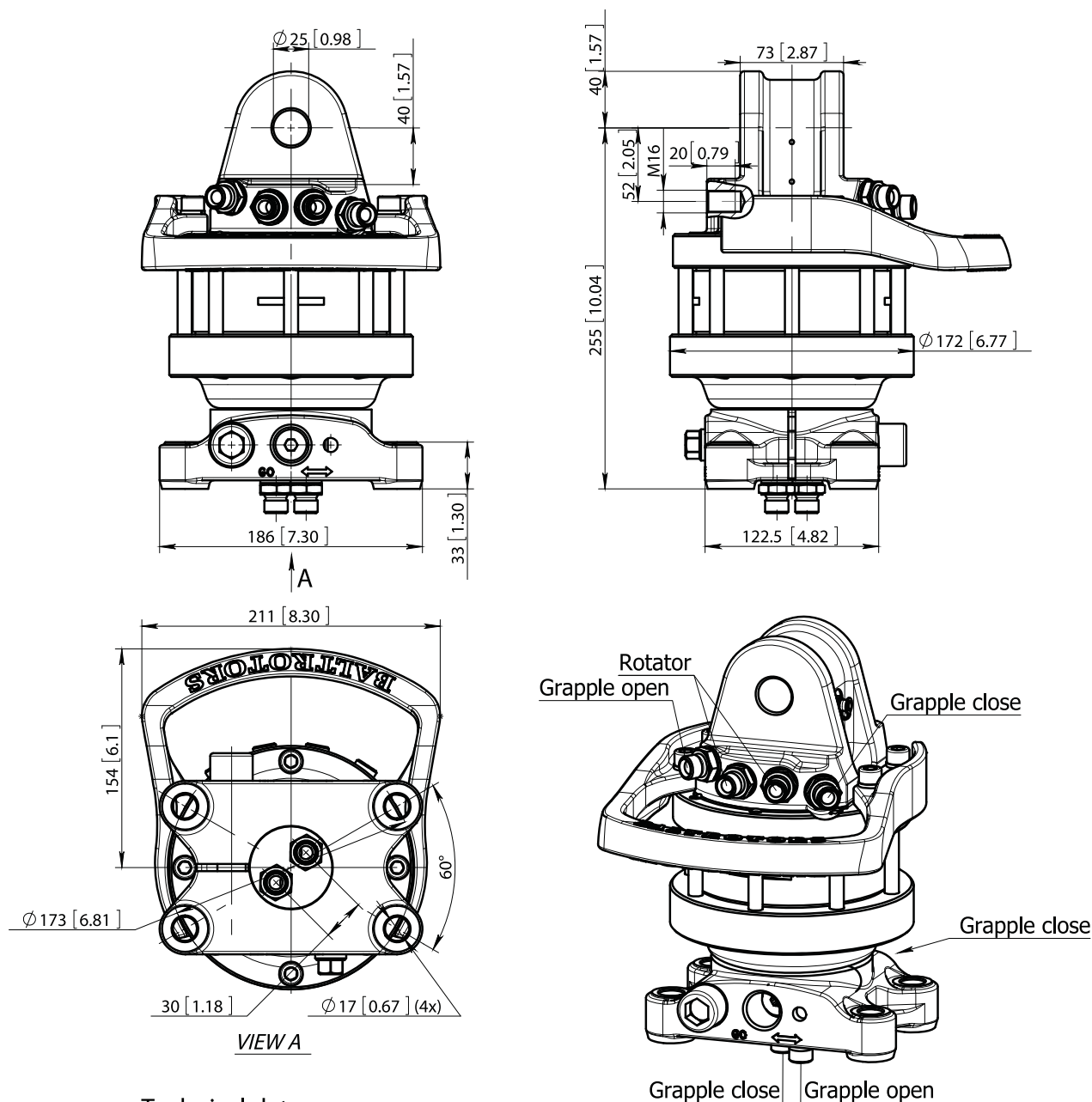
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

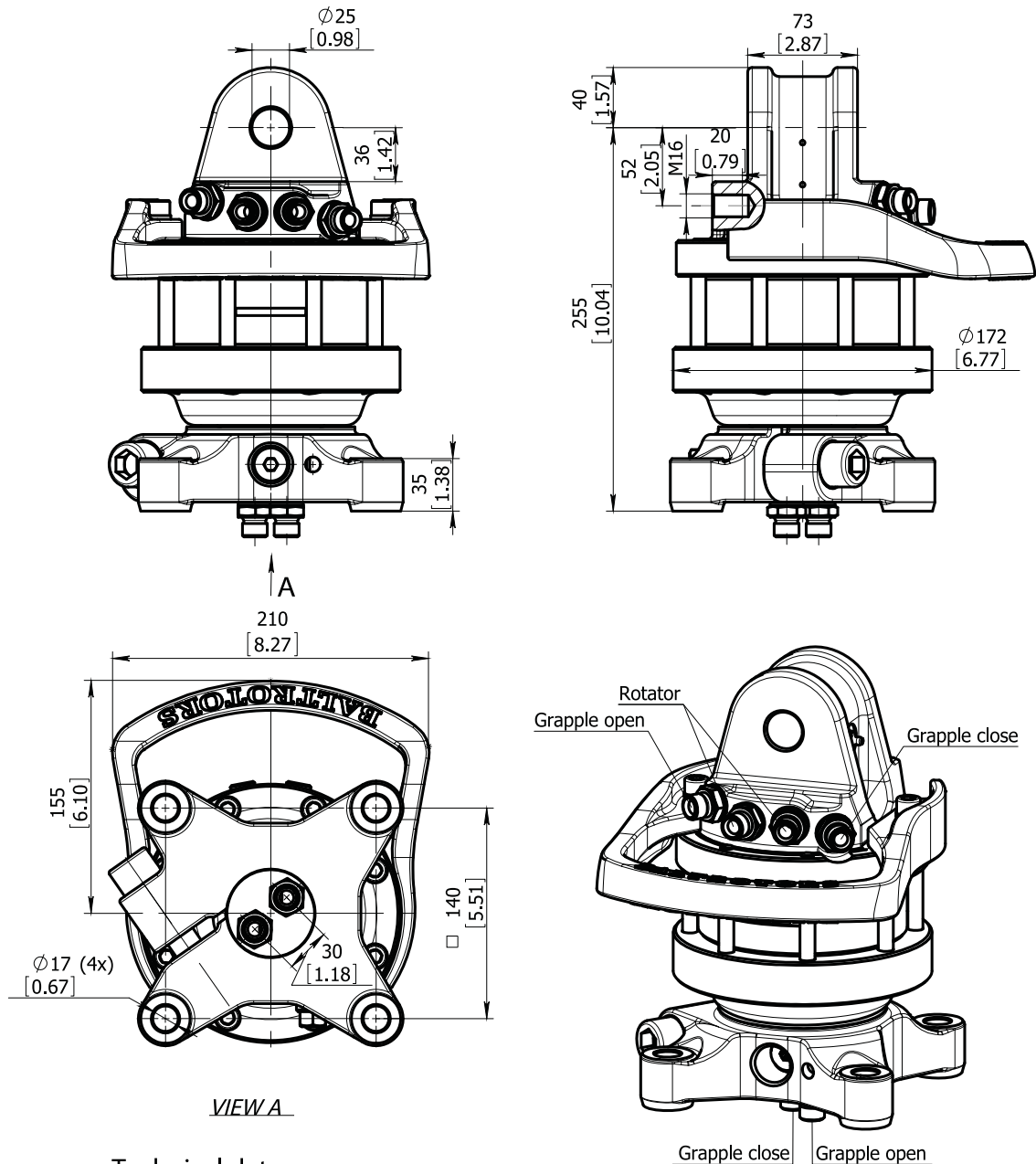
ROTATOR GR463-01



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	29 (63)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi)	G 3/8"

ROTATOR GR465



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1100 (811)
Rec oilflow, l/min (US gallon)	20 (5.3)
Weight, kg (lb)	27 (60)

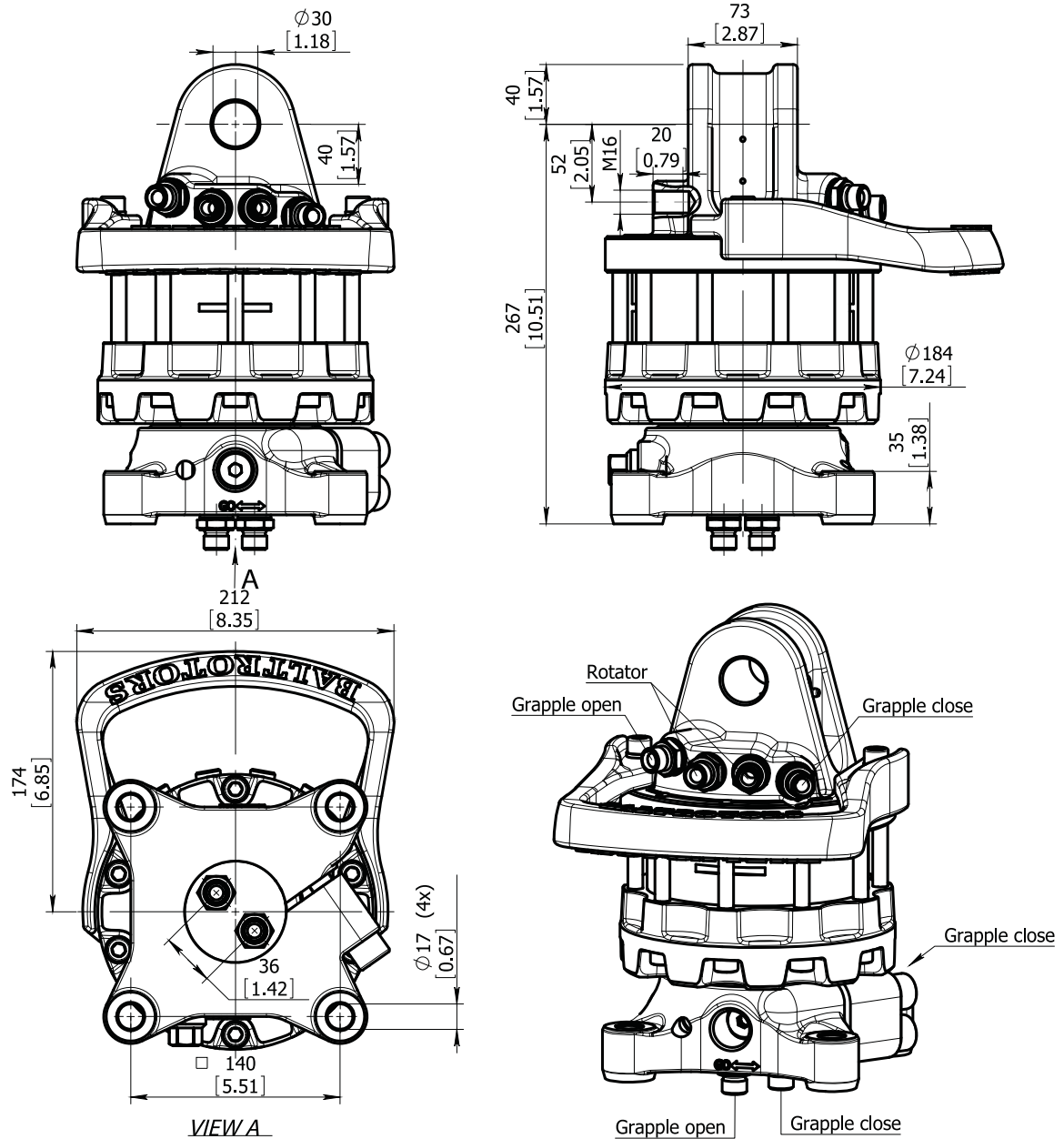
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR GR465/68M



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	45 (10118)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1200 (885)
Rec oilflow, l/min (US gallon)	22 (5.8)
Weight, kg (lb)	35 (78)

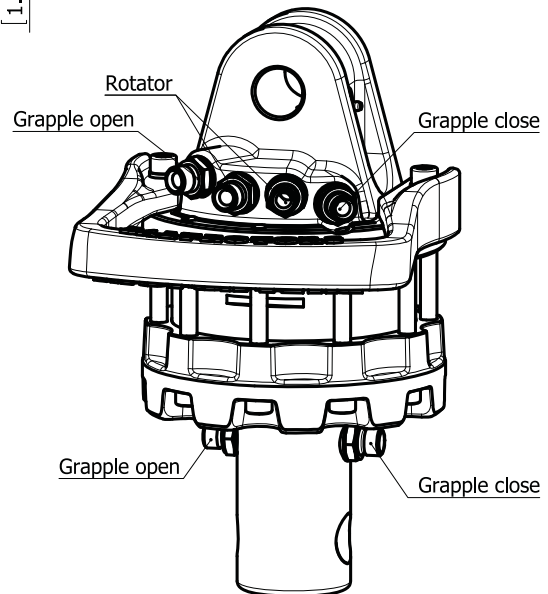
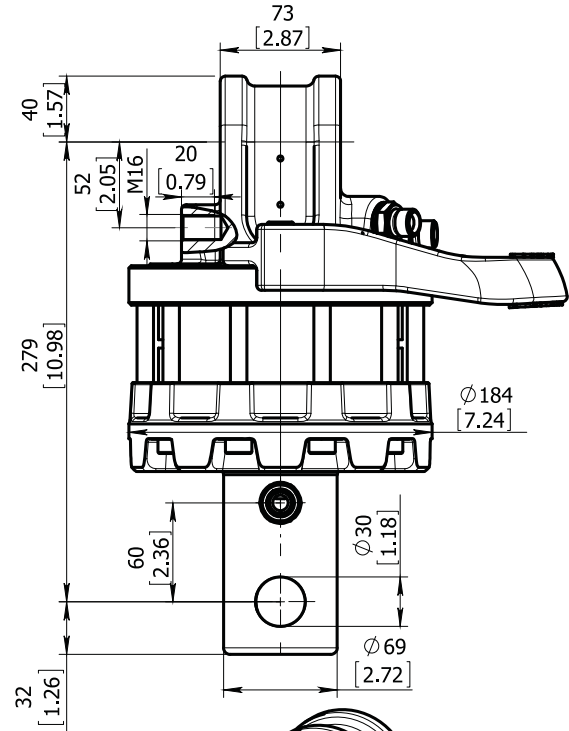
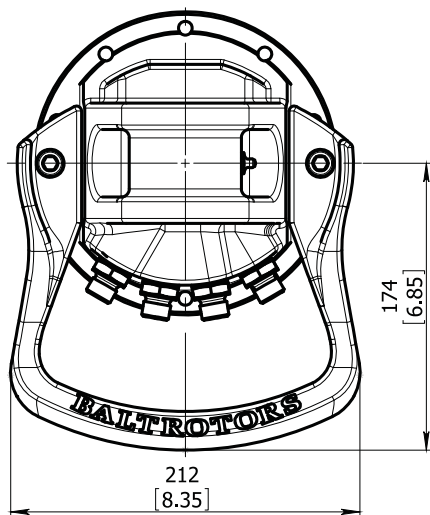
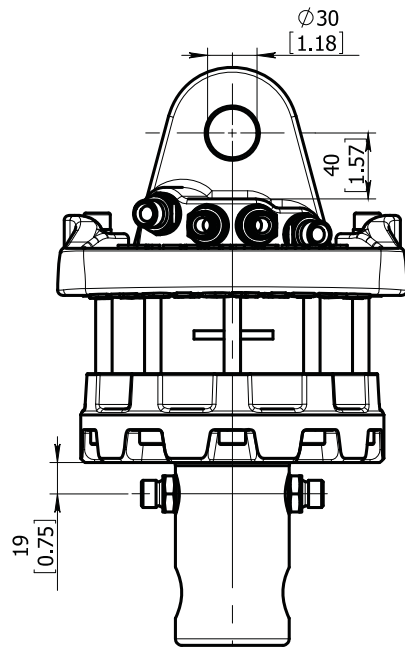
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR A1.0501



Technical data

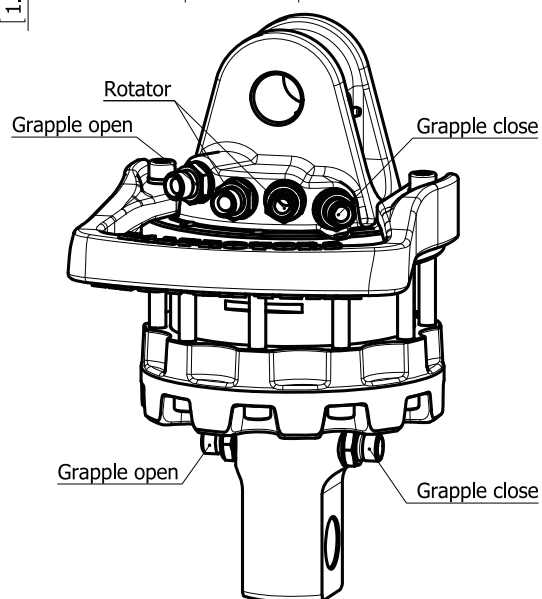
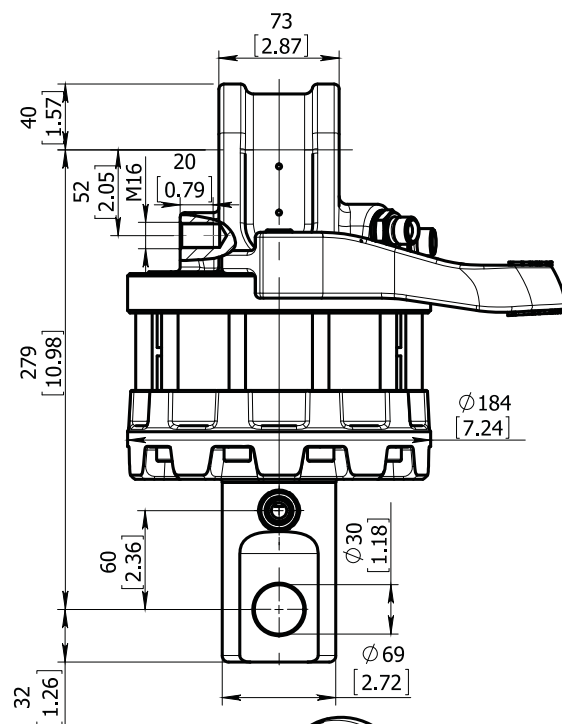
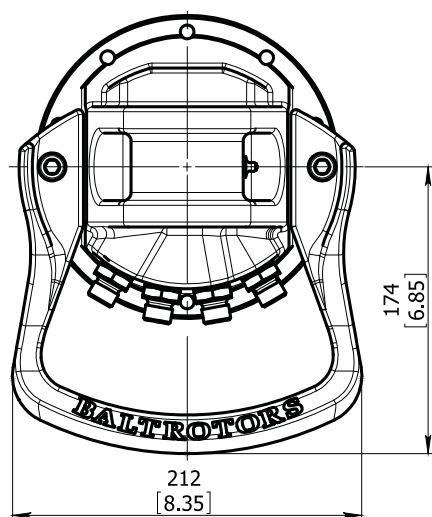
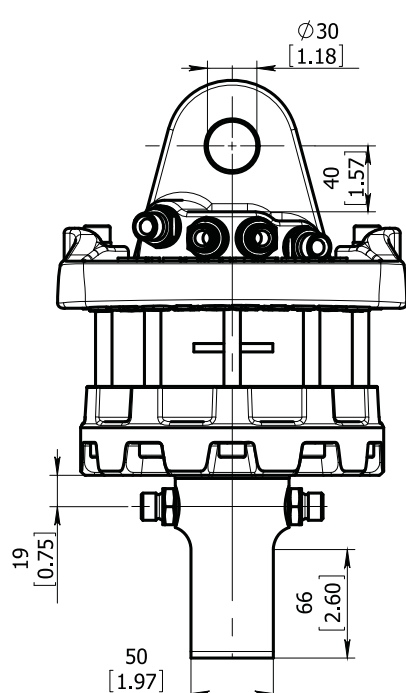
Rotation	Unlimited
Max axial load static, KN (lbf)	55 (12367)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1300 (959)
Rec oilflow, l/min (US gallon)	22 (5.8)
Weight, kg (lb)	29 (64)

Max working pressure:

Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 3/8"

ROTATOR A1.0502



Technical data

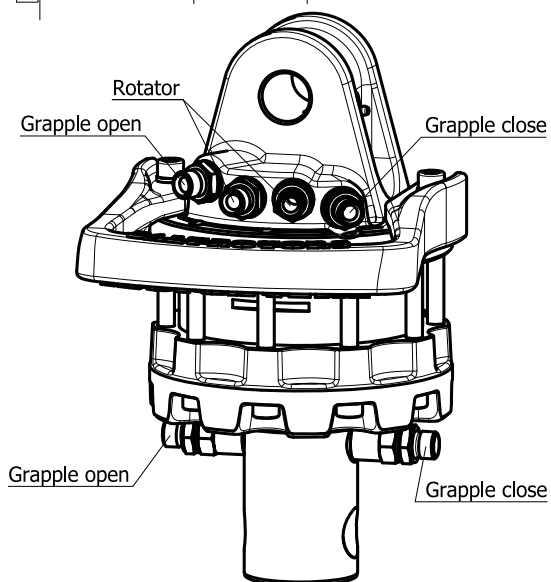
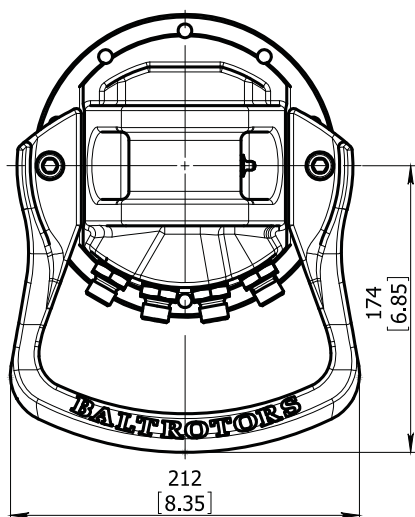
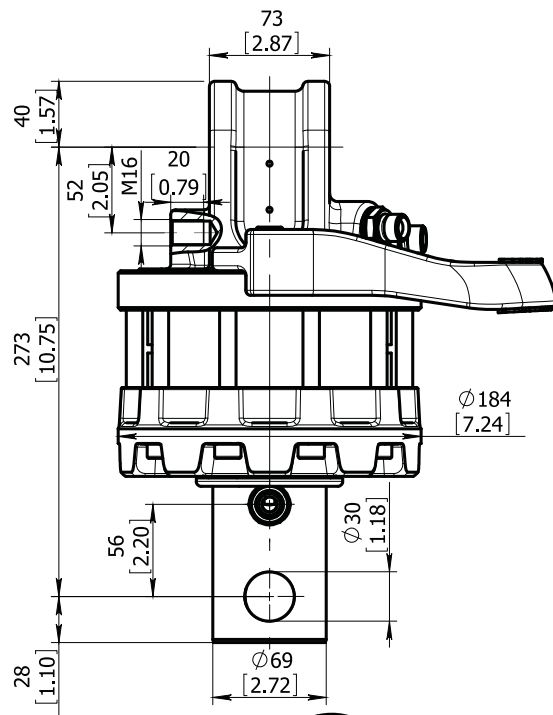
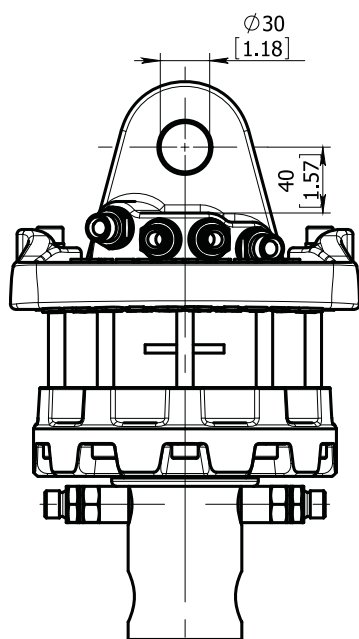
Rotation	Unlimited
Max axial load static, KN (lbf)	55 (12367)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1300 (959)
Rec oilflow, l/min (US gallon)	22 (5.8)
Weight, kg (lb)	29 (64)

Max working pressure:

Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 3/8"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)	G 3/8"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 3/8"

ROTATOR GR55M



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	55 (12367)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1300 (959)
Rec oilflow, l/min (US gallon)	22 (5.8)
Weight, kg (lb)	29 (64)

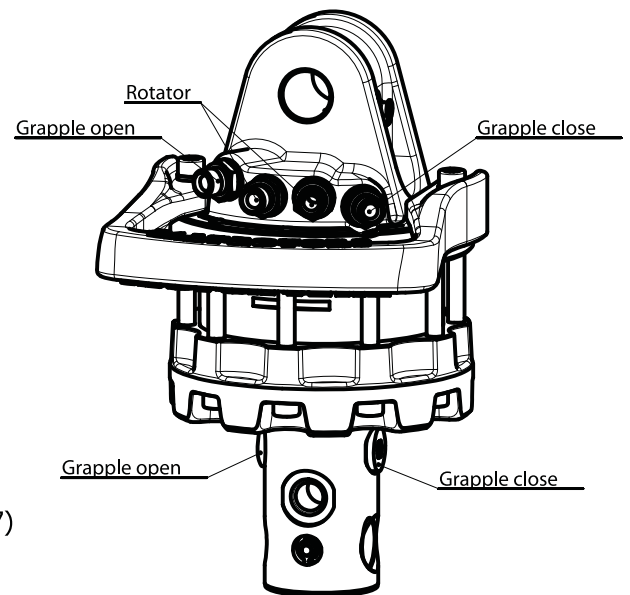
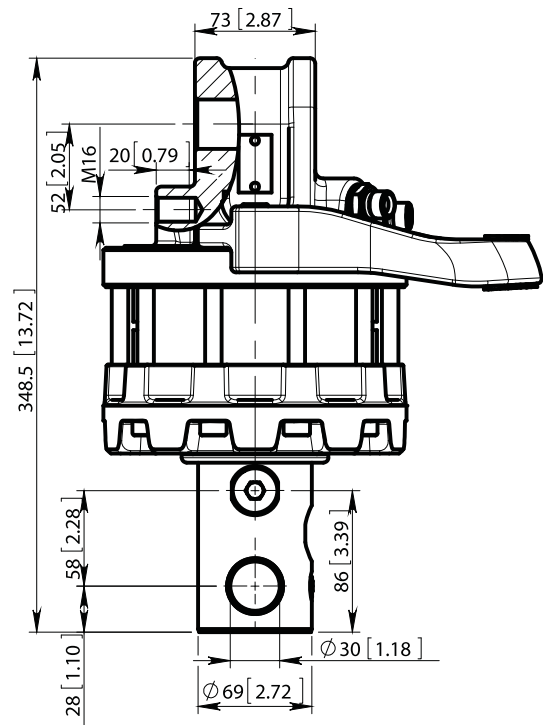
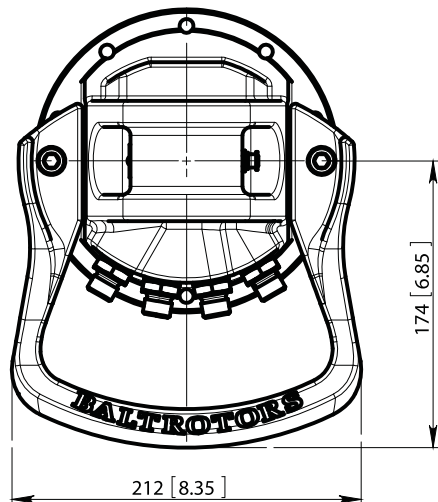
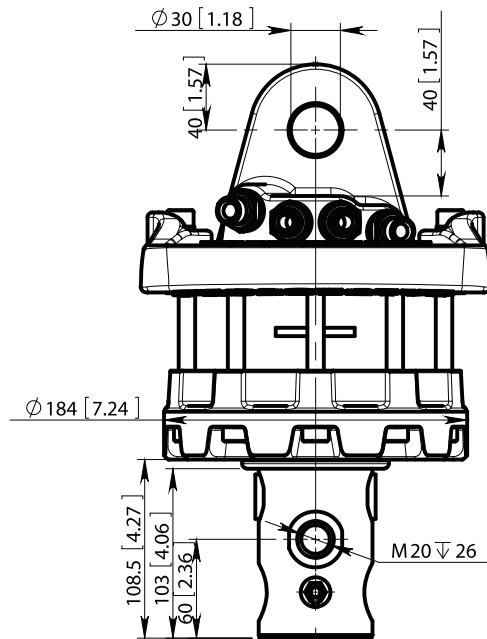
Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 3/8"
G 3/8"
G 3/8"

ROTATOR GR55-01



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	55 (12367)
Max axial load dynamic, KN (lbf)	25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1300 (959)
Rec oilflow, l/min (US gallon)	22 (5.8)
Weight, kg (lb)	29 (64)

Max working pressure:

Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)

Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi)

Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi)

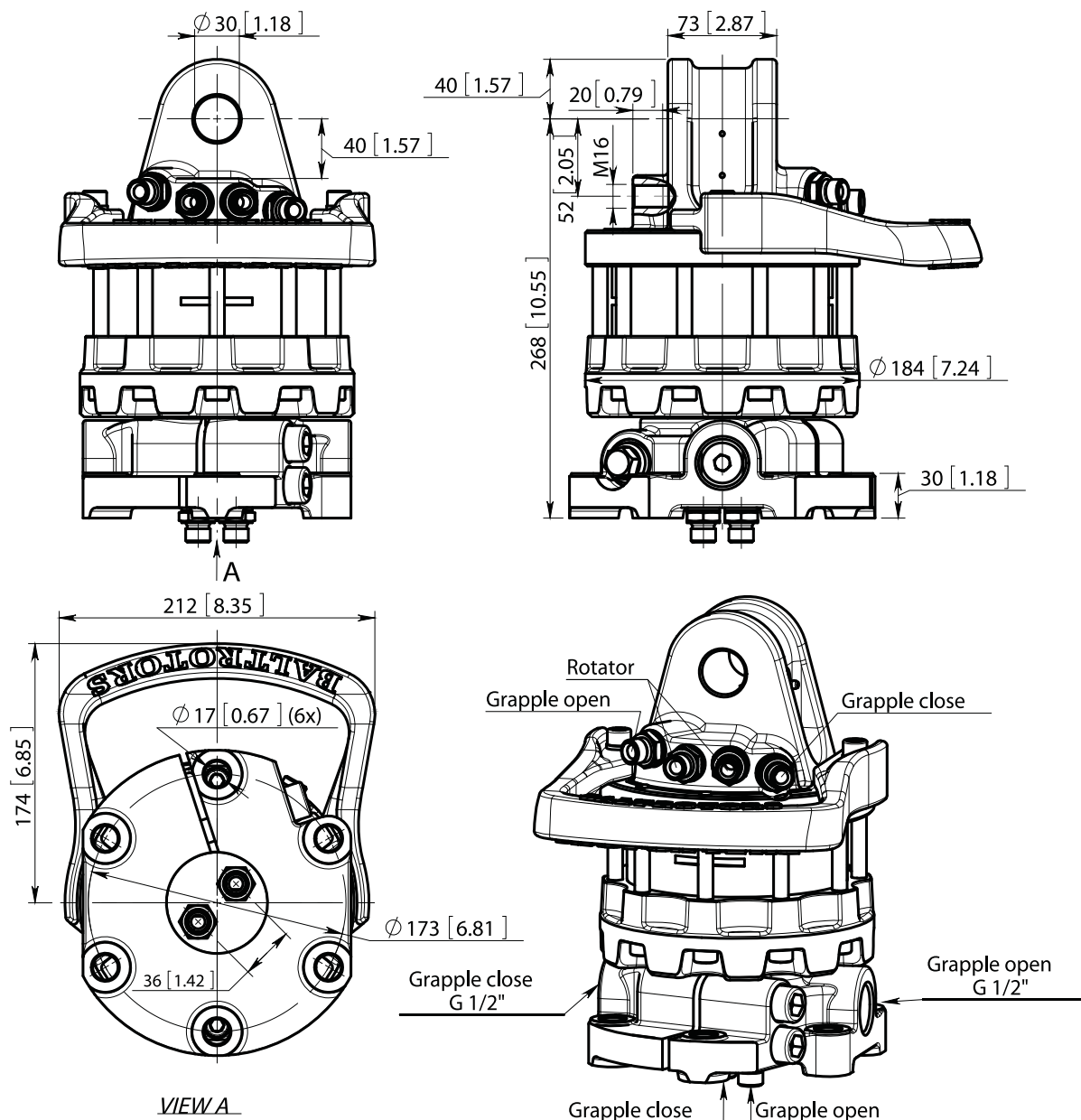
Connection:

G 3/8"

upper G 3/8"; lower G1/2"

upper G 3/8"; lower G1/2"

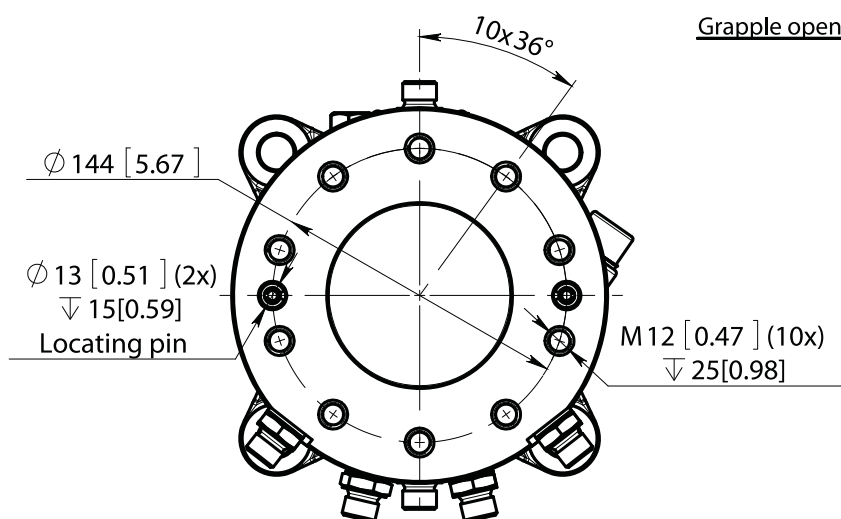
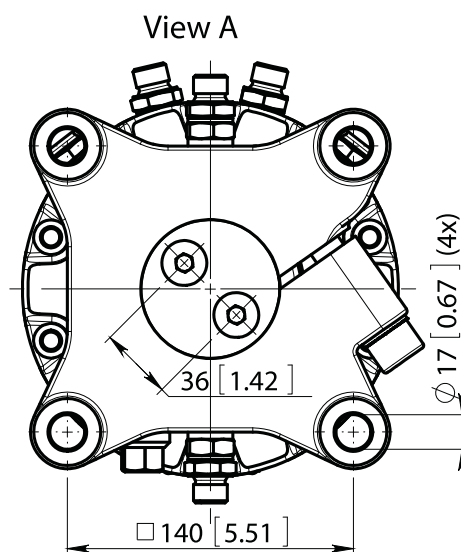
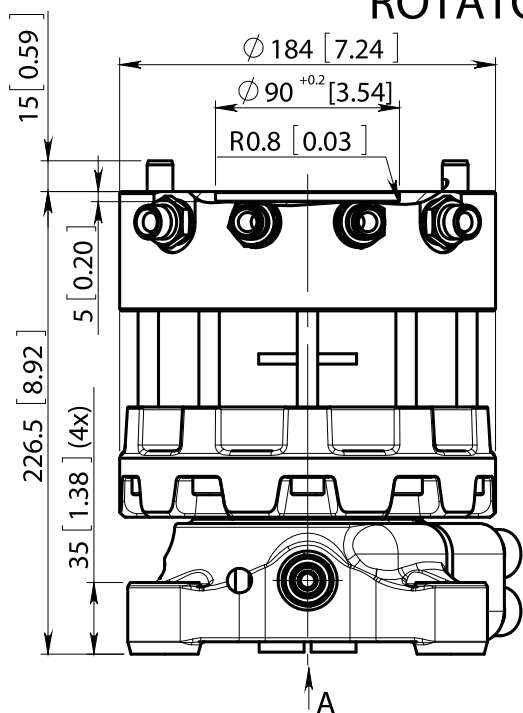
ROTATOR GR55MF



Technical data

Rotation	Unlimited
Max axial load static	55 kN [12367 lbf]
Max axial load dynamic	25 kN [5621 lbf]
Torque at 25 MPa [3625 psi]	1300 Nm [959 lb ft]
Rec oilflow	22 l/min [5.8 gal(US)/min]
Weight	36 kg [79 lb]
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$	Max 25 MPa [3625 psi] G 3/8"
Grapple / Tool open $\leftarrow G \rightarrow$	Max 20 MPa [2900 psi] G 3/8"
Grapple / Tool close $\rightarrow G \leftarrow$	Max 30 MPa [4350 psi] G 3/8"

ROTATOR GR55FF



Technical data

Rotation

Max axial load static, KN (lbf)

Max axial load dynamic, KN (lbf)

Torque at 25Mpa (3625psi), Nm (lb ft)

Rec oilflow, l/min (US gallon)

Weight, kg (lb)

Max working pressure:

Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi) G 3/8"

Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi) G 3/8"

Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi) G 3/8"

Unlimited

+45 (10116)

-34 (7643)

+25 (5620)

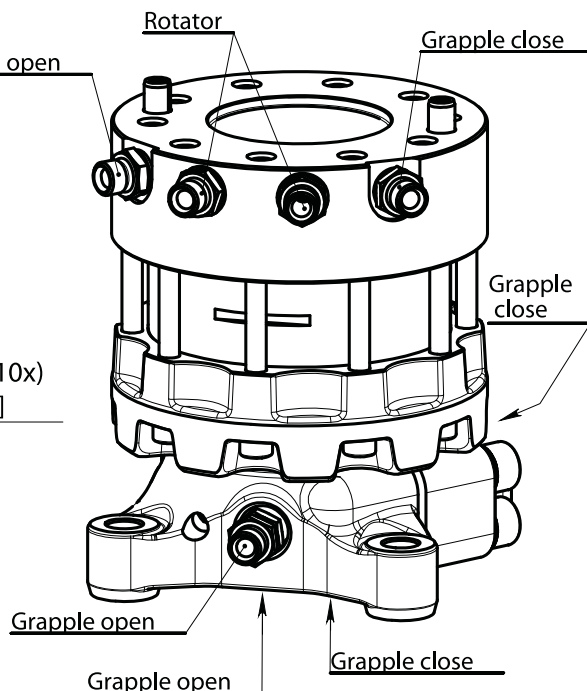
-17 (3821)

1300 (959)

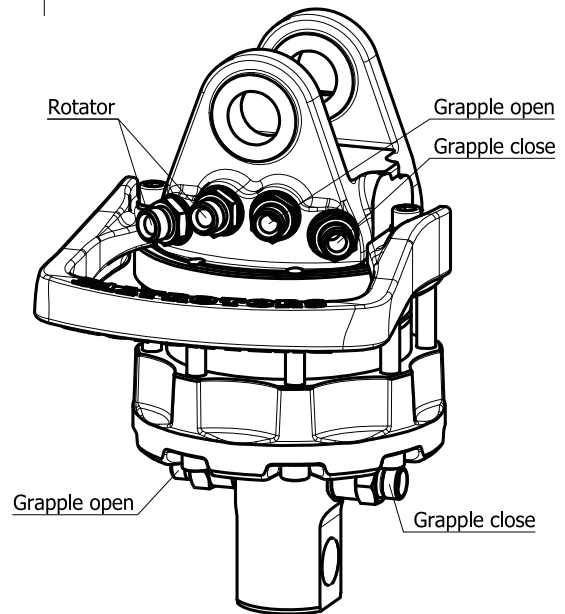
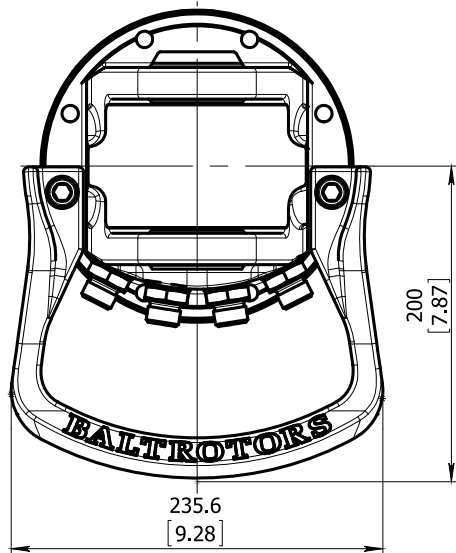
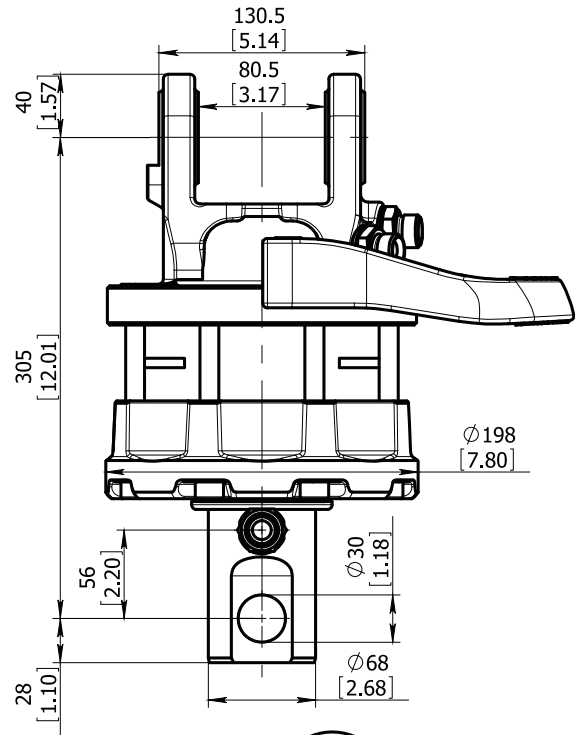
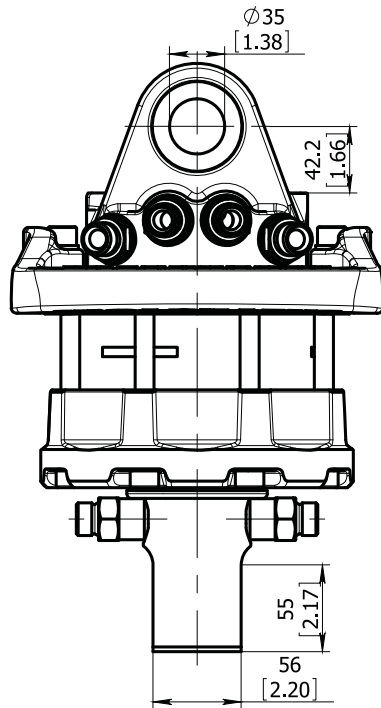
22 (5.8)

35 (78)

Connection:



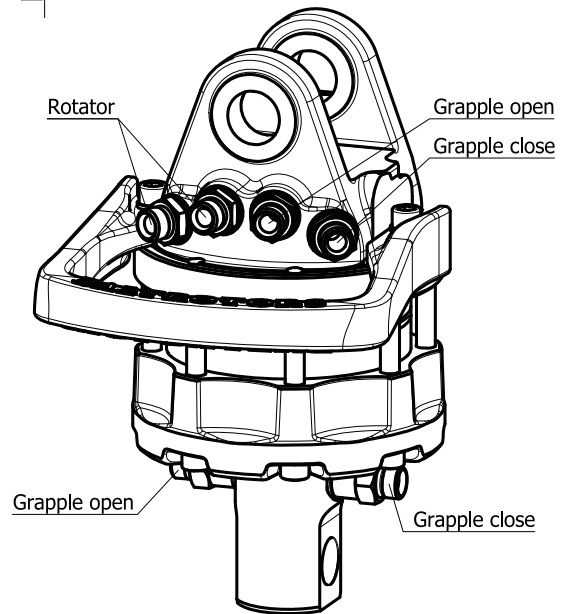
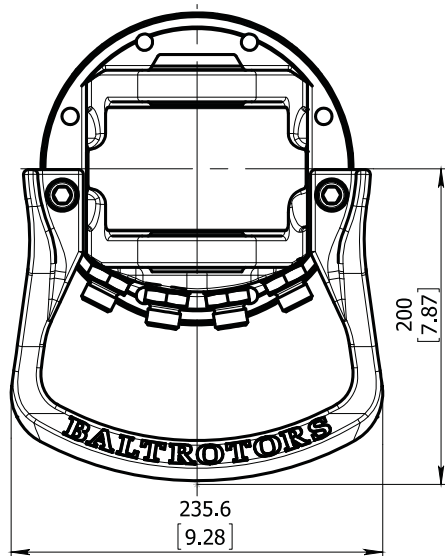
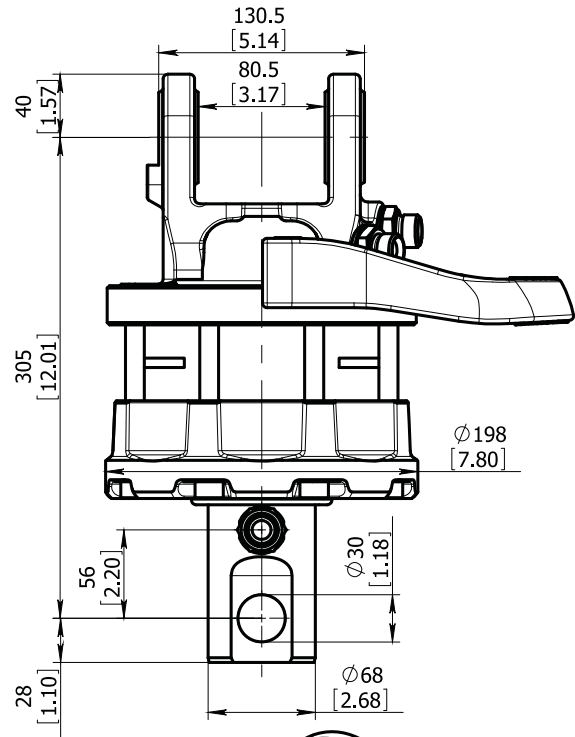
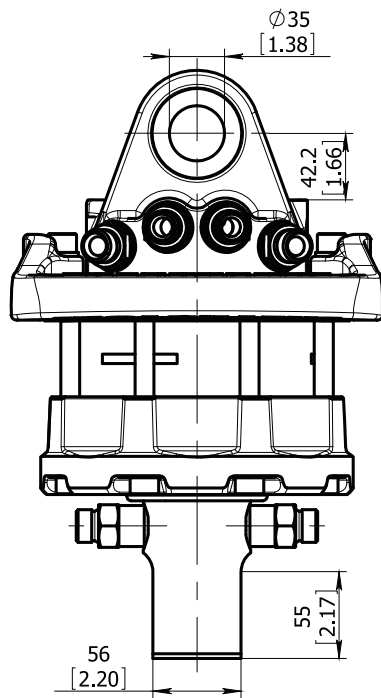
ROTATOR GR60



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	60 (13491)
Max axial load dynamic, KN (lbf)	30 (6745)
Torque at 25Mpa (3625psi), Nm (lb ft)	1800 (1328)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	36 (79)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"

ROTATOR GR60DB



Technical data

Rotation

Unlimited

Max axial load static, KN (lbf)

+60 (13491)

-50 (11242)

Max axial load dynamic, KN (lbf)

+30 (6745)

-25 (5621)

Torque at 25Mpa (3625psi), Nm (lb ft)

1800 (1328)

Rec oilflow, l/min (US gallon)

25 (6.6)

Weight, kg (lb)

36 (79)

Max working pressure:

Connection:

Rotator



Max 25 MPa (3625 psi)

G 1/2"

Grapple / Tool open



Max 20 MPa (2900 psi)

G 1/2"

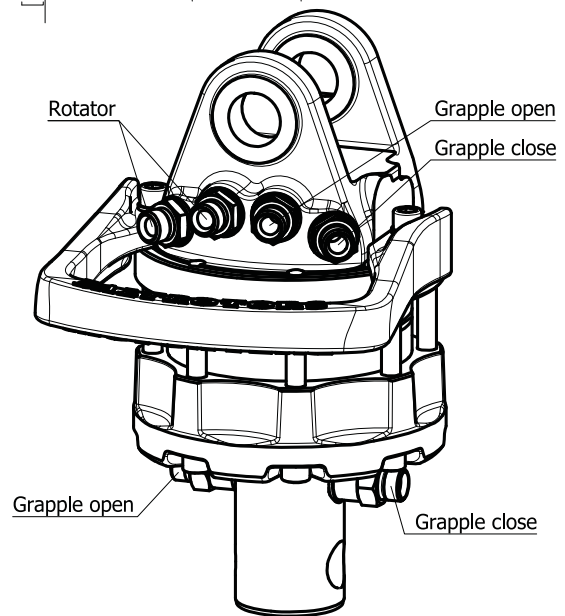
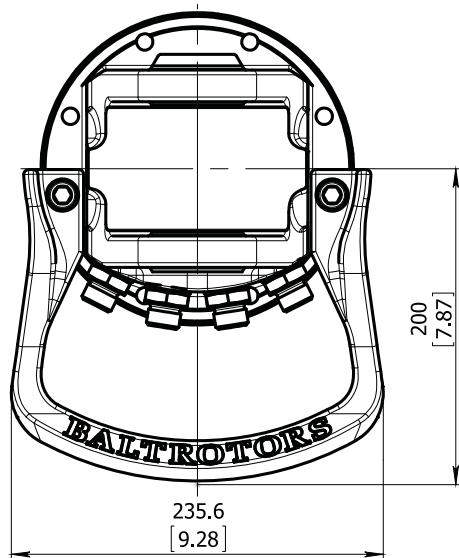
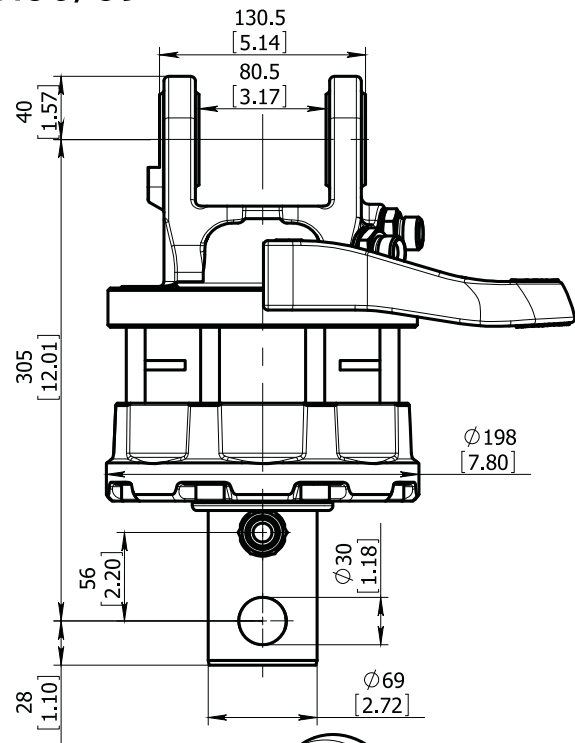
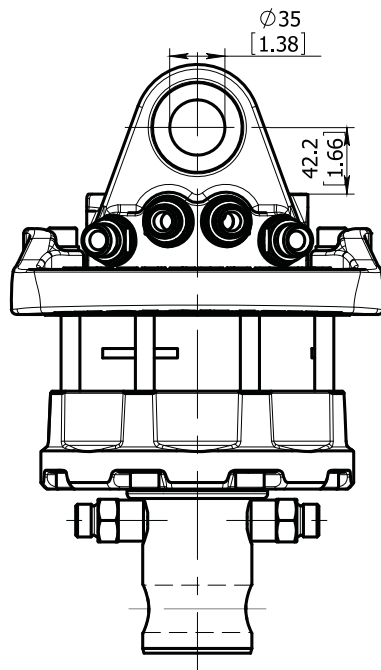
Grapple / Tool close



Max 30 MPa (4350 psi)

G 1/2"

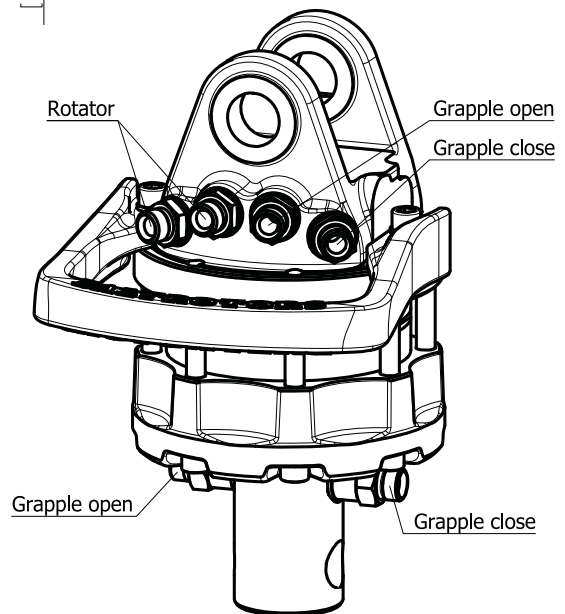
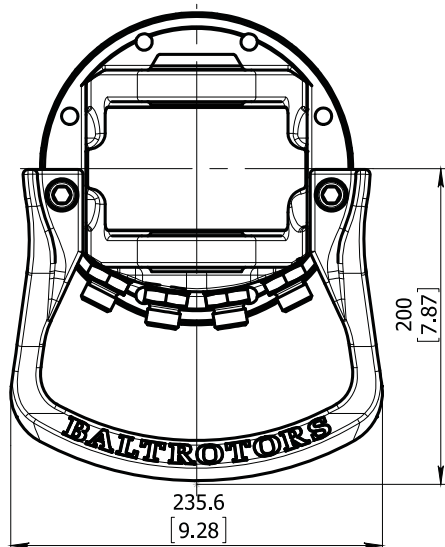
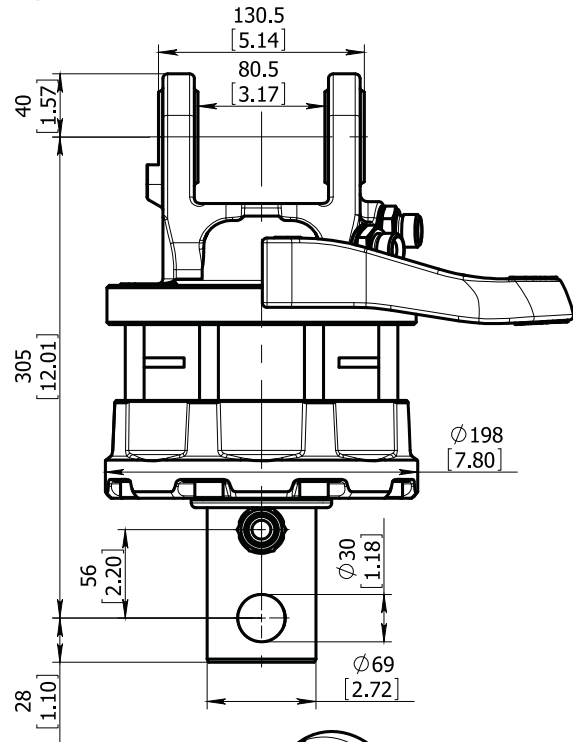
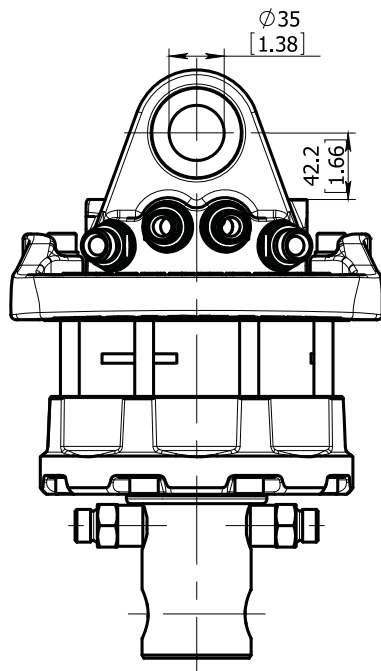
ROTATOR GR60/69



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	60 (13491)
Max axial load dynamic, KN (lbf)	30 (6745)
Torque at 25Mpa (3625psi), Nm (lb ft)	1800 (1328)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	37 (81)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"

ROTATOR GR60/69DB



Technical data

Rotation

Unlimited

Max axial load static, KN (lbf)

+60 (13491)

-50 (11242)

Max axial load dynamic, KN (lbf)

+30 (6745)

-25 (5621)

Torque at 25Mpa (3625psi), Nm (lb ft)

1800 (1328)

Rec oilflow, l/min (US gallon)

25 (6.6)

Weight, kg (lb)

37 (81)

Max working pressure:

Connection:

Rotator



Max 25 MPa (3625 psi)

G 1/2"

Grapple / Tool open



Max 20 MPa (2900 psi)

G 1/2"

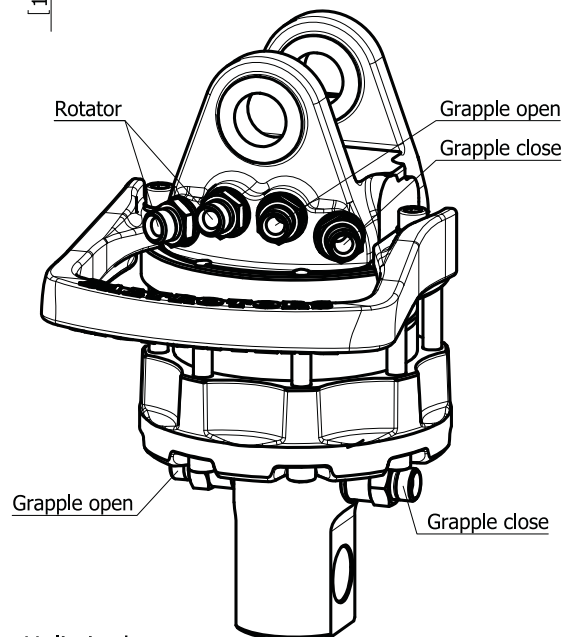
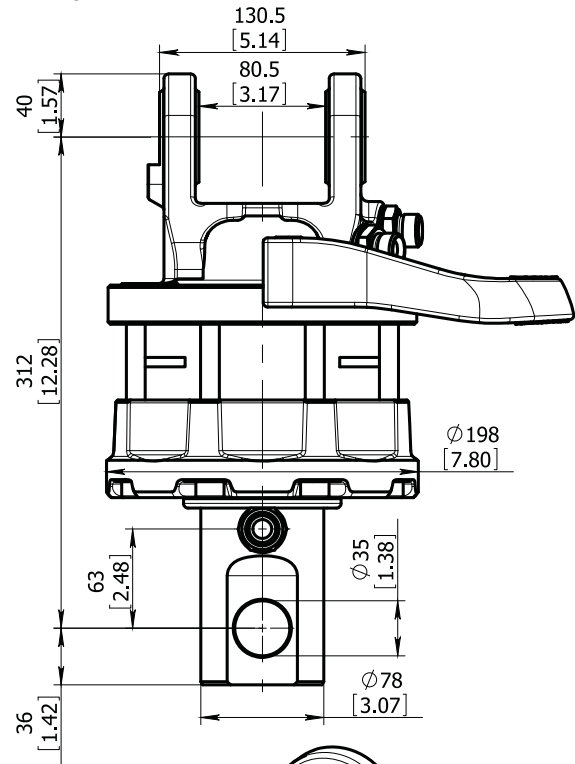
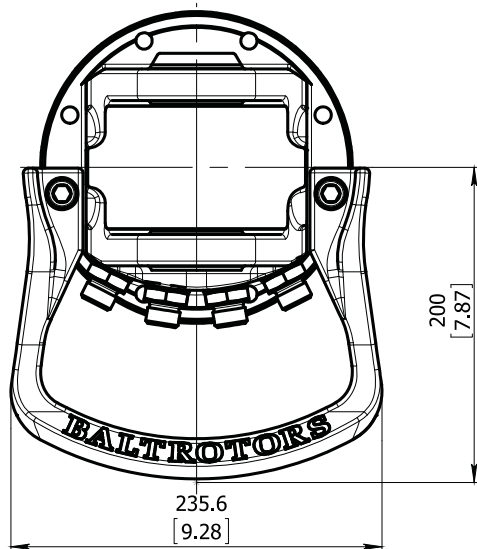
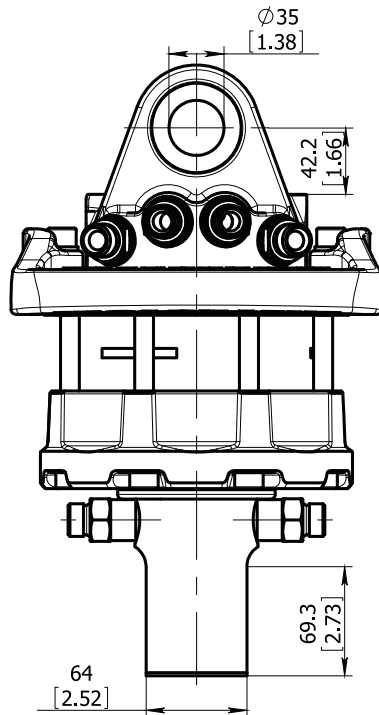
Grapple / Tool close



Max 30 MPa (4350 psi)

G 1/2"

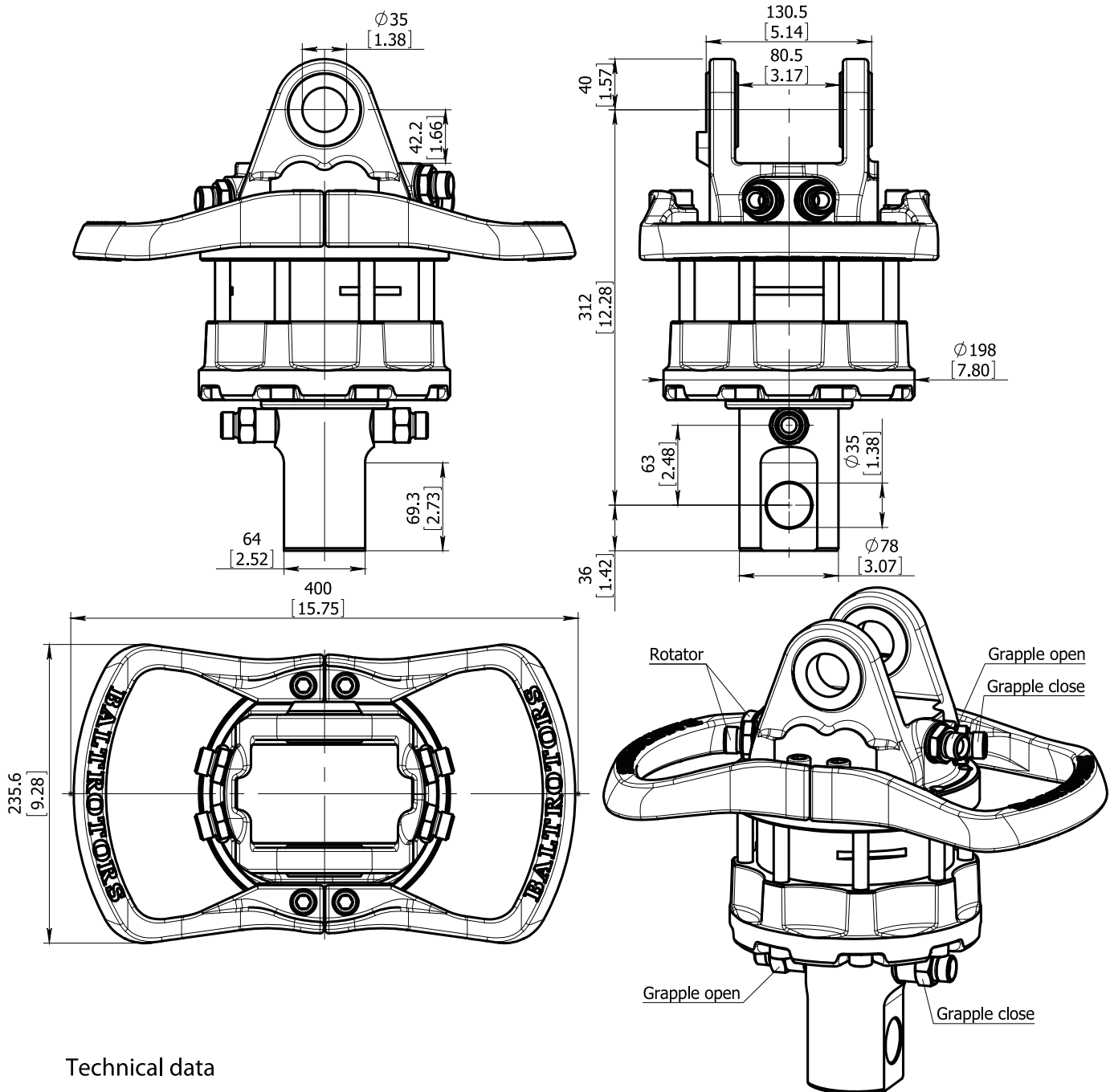
ROTATOR GR60/78



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	60 (13491)
Max axial load dynamic, KN (lbf)	30 (6745)
Torque at 25Mpa (3625psi), Nm (lb ft)	1600 (1180)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	38 (84)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 1/2"
Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi)	G 1/2"
Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi)	G 1/2"

ROTATOR GR60/78-2DB



Technical data

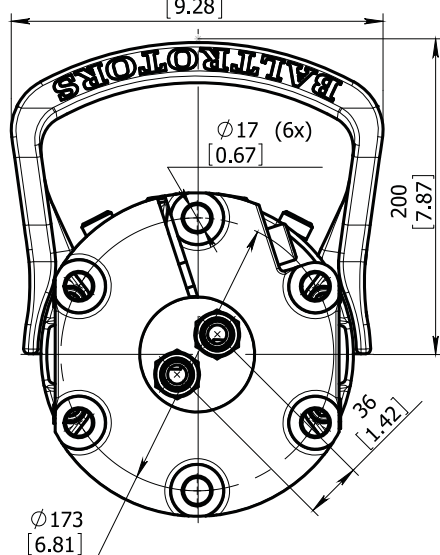
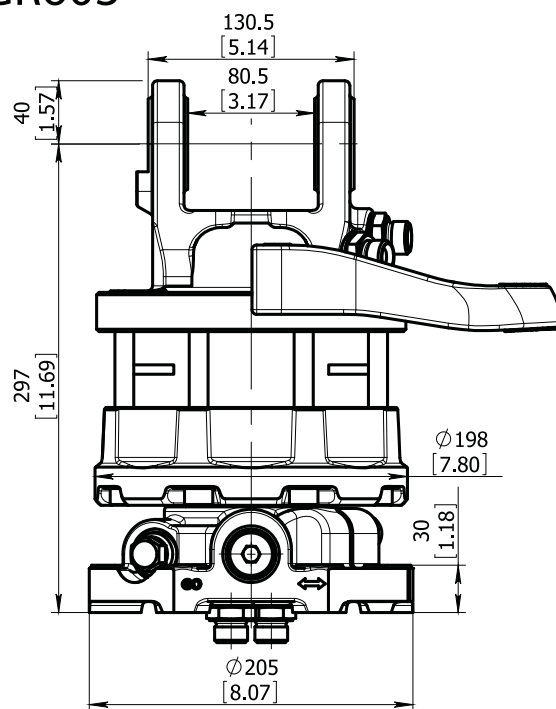
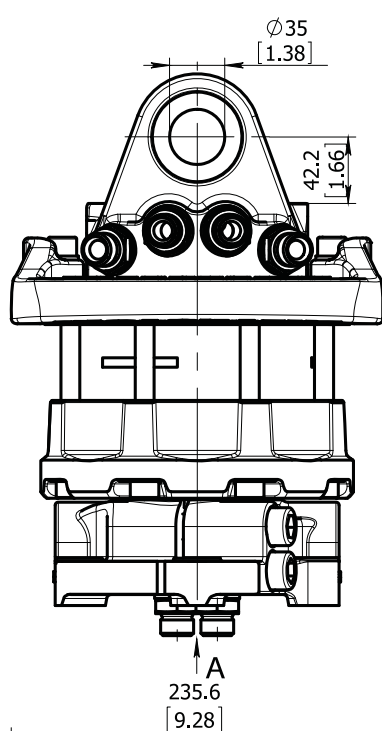
Rotation	Unlimited
Max axial load static, KN (lbf)	+60 (13491)
	-50 (11242)
Max axial load dynamic, KN (lbf)	+30 (6745)
	-25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1600 (1180)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	40 (89)

Max working pressure:

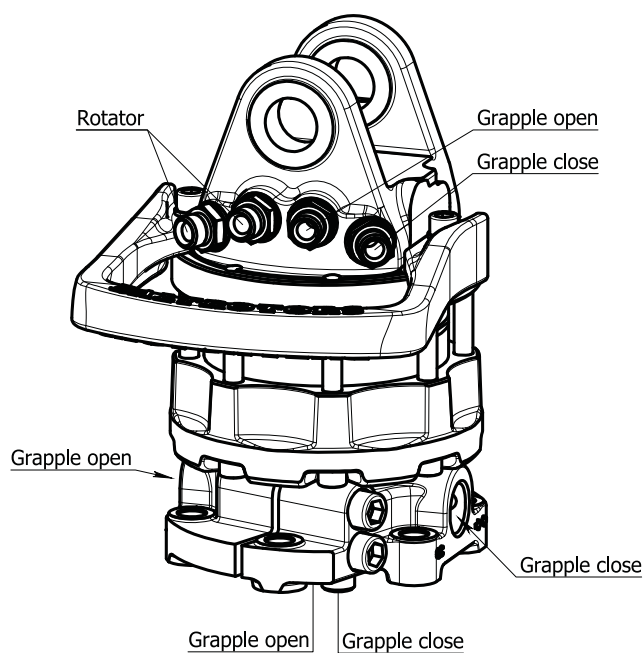
Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 1/2"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)	G 1/2"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 1/2"

ROTATOR GR603



VIEW A



Technical data

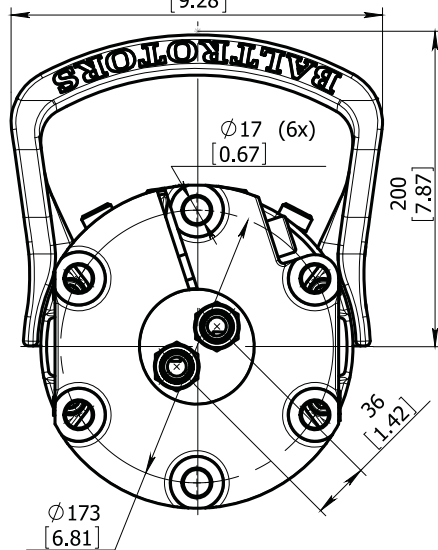
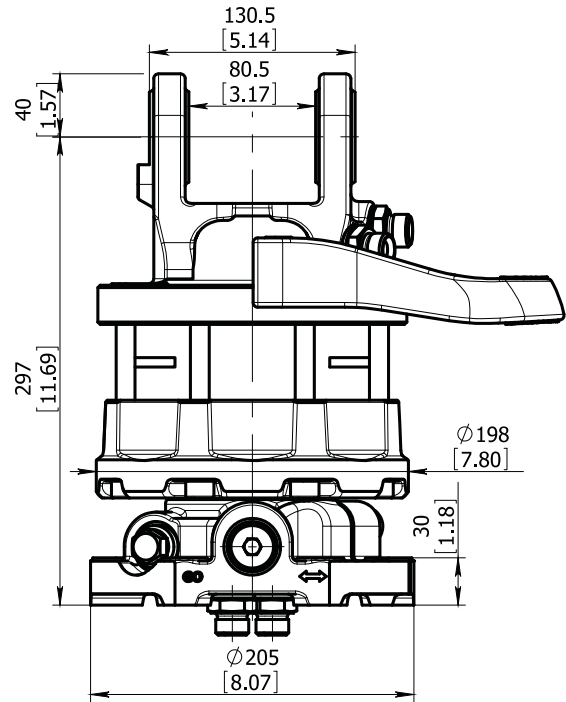
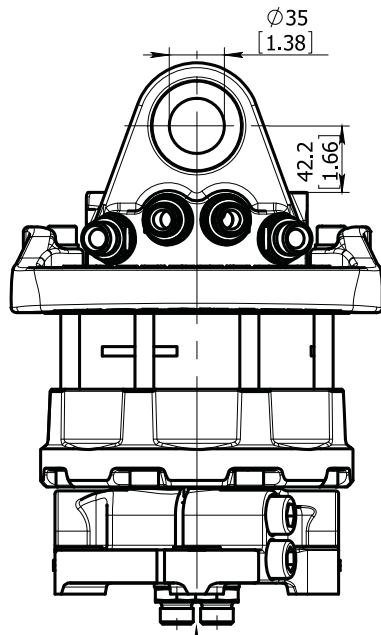
Rotation	Unlimited
Max axial load static, KN (lbf)	60 (13491)
Max axial load dynamic, KN (lbf)	30 (6745)
Torque at 25Mpa (3625psi), Nm (lb ft)	1800 (1328)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	43 (95)

Max working pressure:

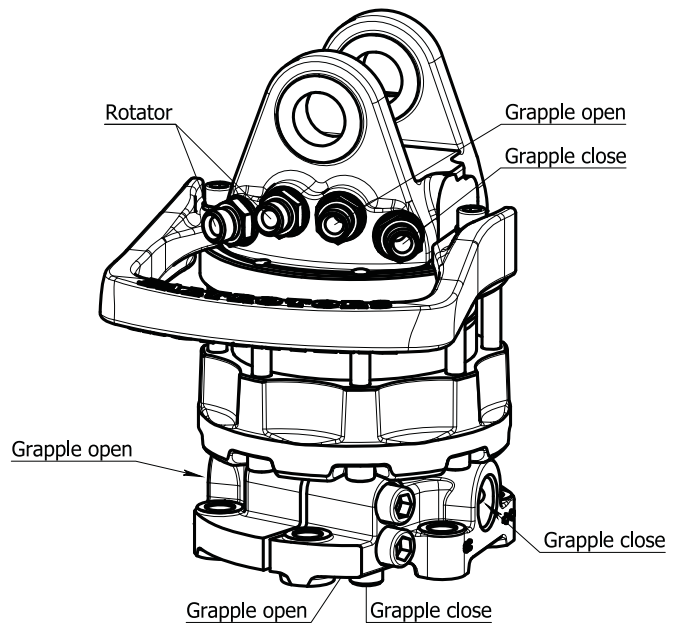
Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 1/2"
Grapple / Tool open	↔G↔	Max 20 MPa (2900 psi)	G 1/2"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 1/2"

ROTATOR GR603DB



VIEW A



Technical data

Rotation

Max axial load static, KN (lbf)

Max axial load dynamic, KN (lbf)

Torque at 25Mpa (3625psi), Nm (lb ft)

Rec oilflow, l/min (US gallon)

Weight, kg (lb)

Unlimited

+60 (13491)

-50 (11242)

+30 (6745)

-25 (5621)

1800 (1328)

25 (6.6)

43 (95)

Max working pressure:

Rotator



Max 25 MPa (3625 psi)

Grapple / Tool open



Max 20 MPa (2900 psi)

Grapple / Tool close



Max 30 MPa (4350 psi)

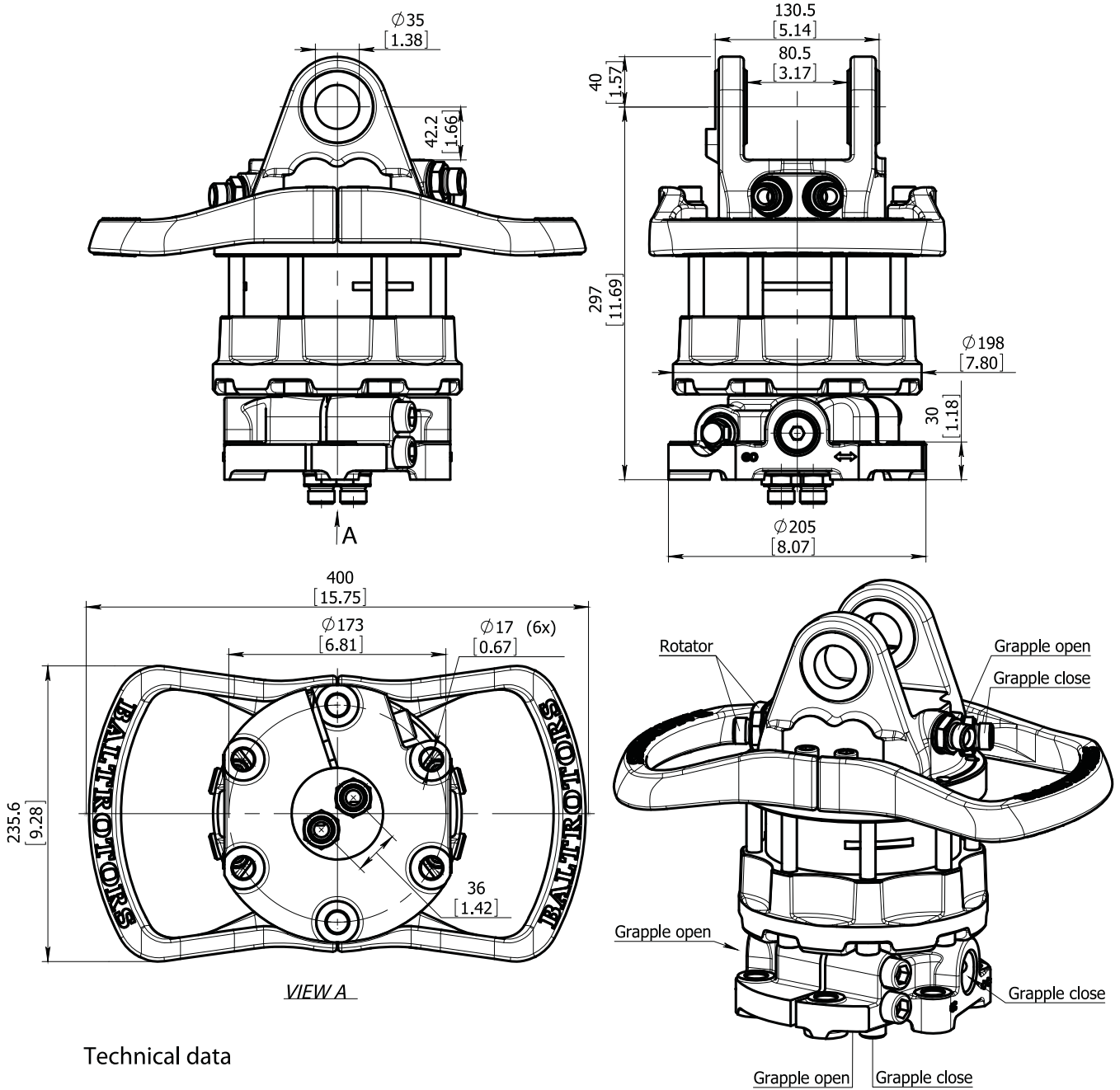
Connection:

G 1/2"

G 1/2"

G 1/2"

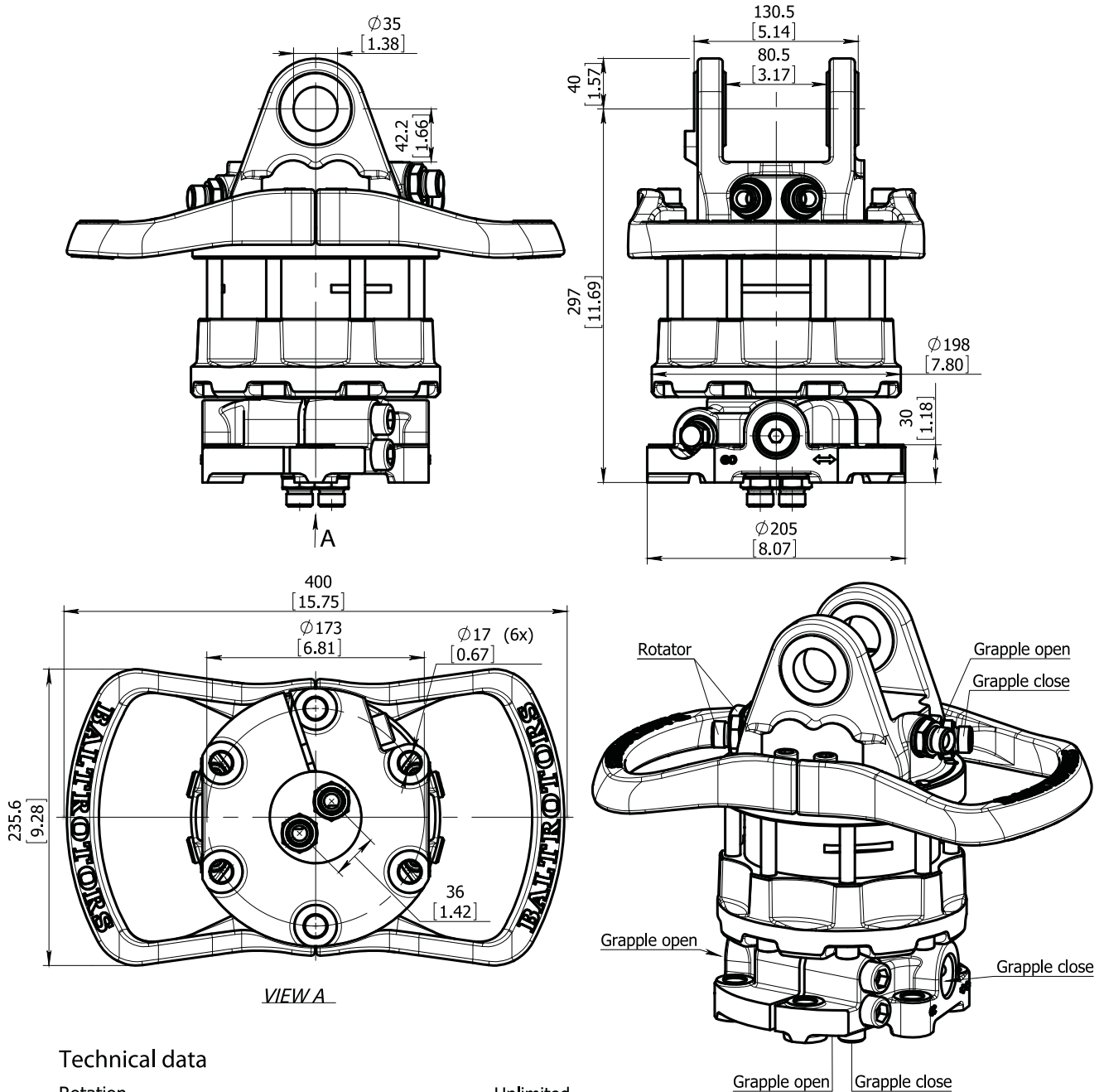
ROTATOR GR603-2



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	60 (13491)
Max axial load dynamic, KN (lbf)	30 (6745)
Torque at 25Mpa (3625psi), Nm (lb ft)	1800 (1328)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	45 (100)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"

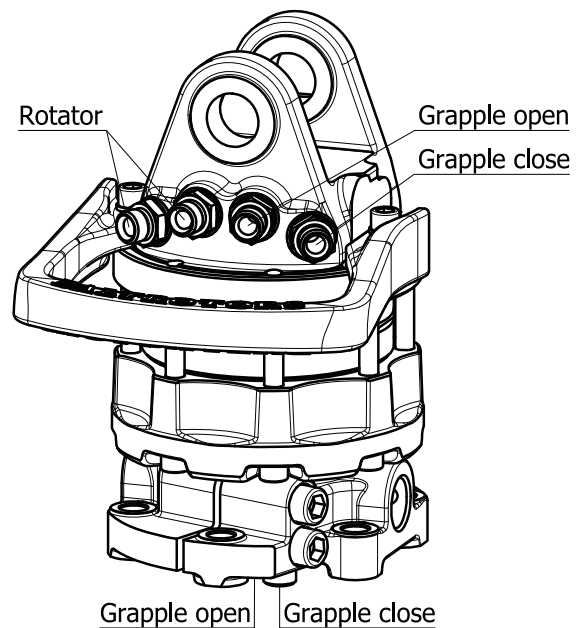
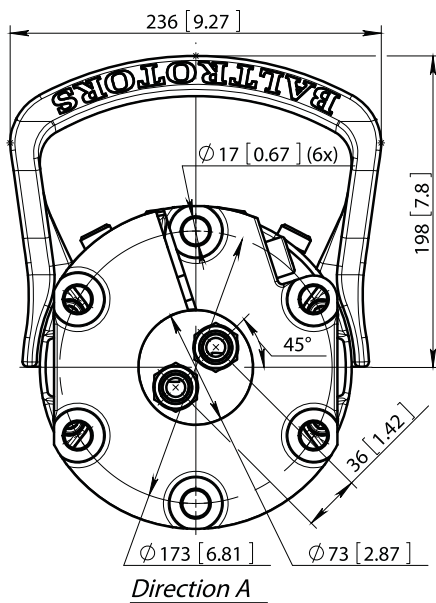
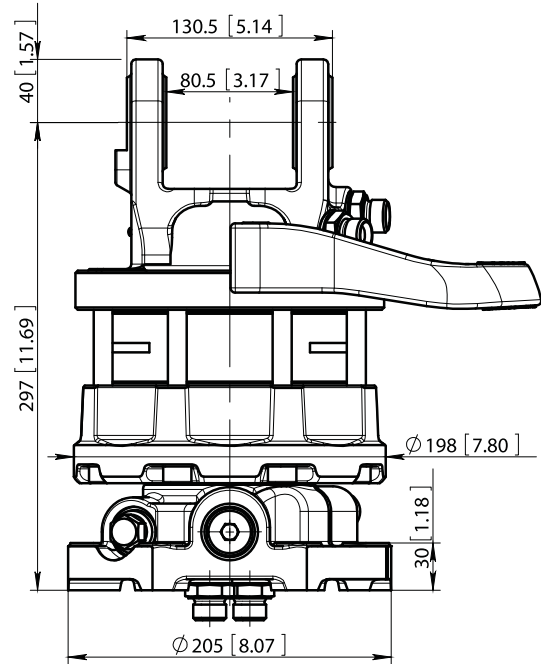
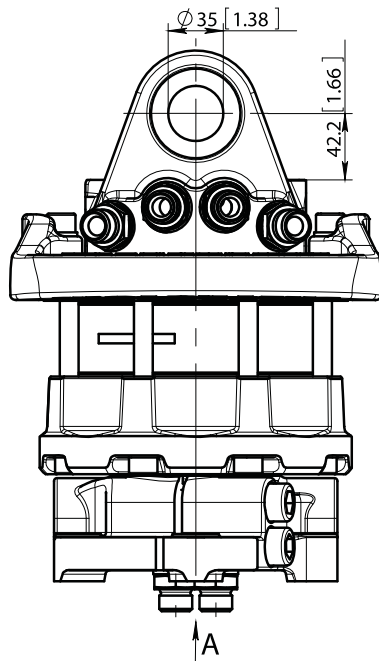
ROTATOR GR603-2DB



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+60 (13491)
	-50 (11242)
Max axial load dynamic, KN (lbf)	+30 (6745)
	-25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1800 (1328)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	46 (101)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"

ROTATOR GR623



Technical data

Rotation

Max axial load static, KN (lbf)

Max axial load dynamic, KN (lbf)

Torque at 25Mpa (3625psi), Nm (lb ft)

Rec oilflow, l/min (US gallon)

Weight, kg (lb)

Max working pressure:

Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)

Grapple / Tool open $\leftarrow G \rightarrow$ Max 20 MPa (2900 psi)

Grapple / Tool close $\rightarrow G \leftarrow$ Max 30 MPa (4350 psi)

Unlimited

+60 (13491)

- 50 (11242)

+30 (6745)

- 25 (5621)

2400 (1770)

28 (7.4)

44 (98)

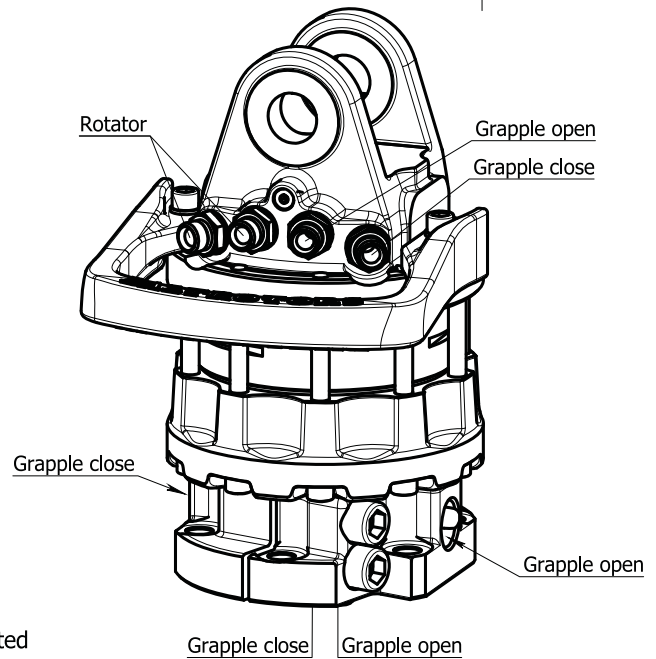
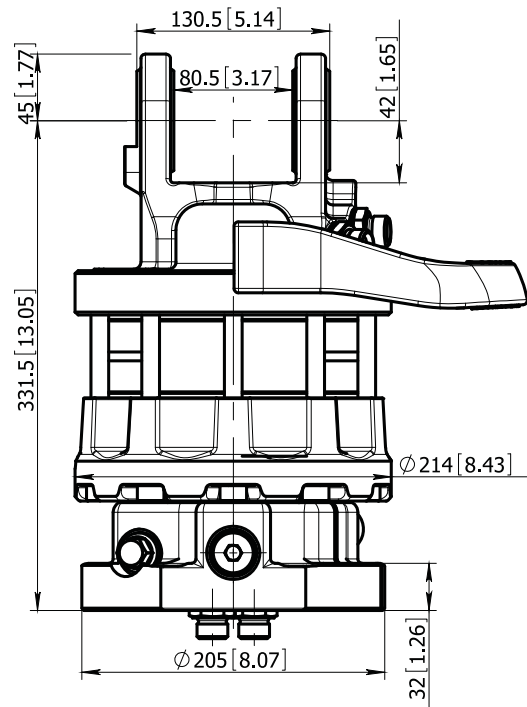
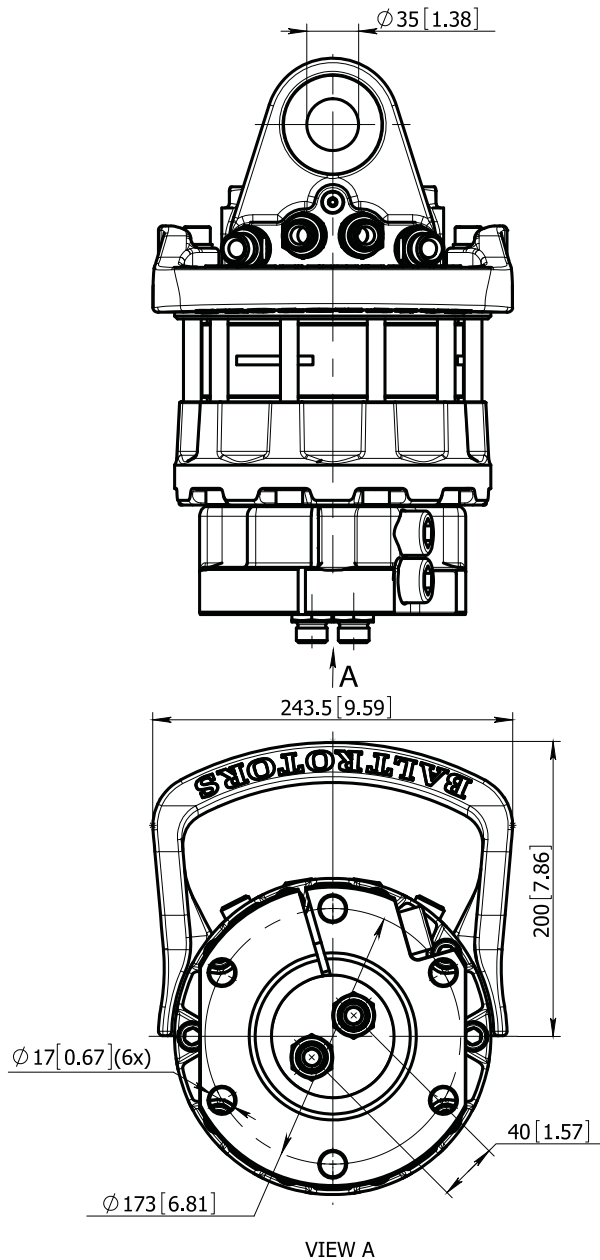
Connection:

G 1/2"

G 1/2"

G 1/2"

ROTATOR GR104DB



Technical data

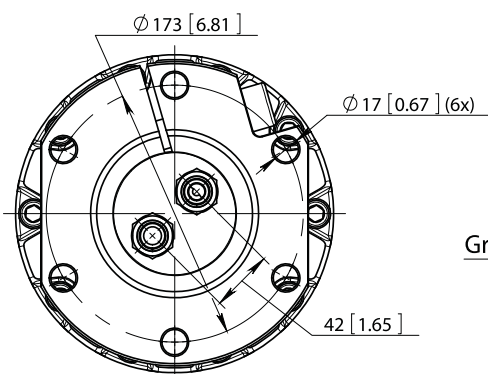
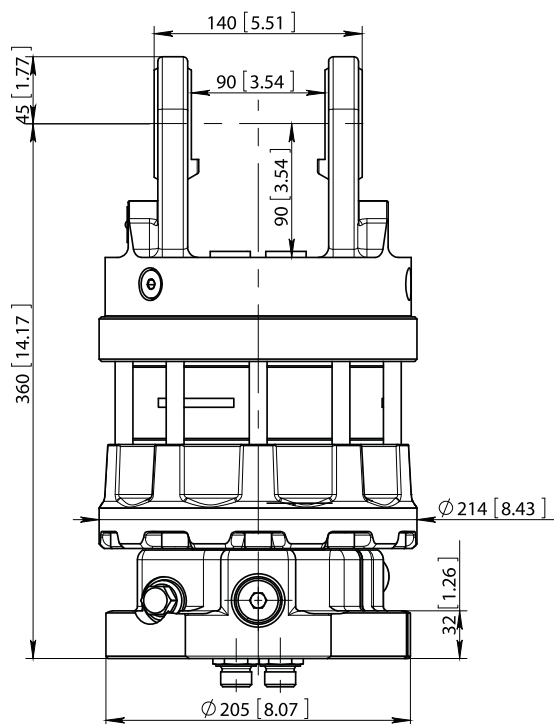
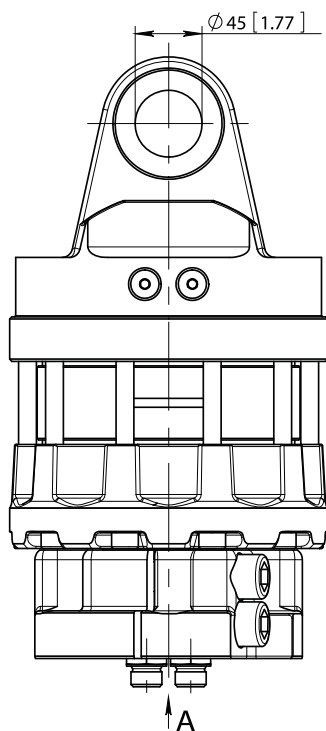
Rotation	Unlimited
Max axial load static, KN (lbf)	+100 (22485)
	- 80 (17985)
Max axial load dynamic, KN (lbf)	+50 (11242)
	- 40 (8992)
Torque at 25Mpa (3625psi), Nm (lb ft)	2500 (1844)
Rec oilflow, l/min (US gallon)	30 (7.9)
Weight, kg (lb)	59 (130)

Max working pressure:

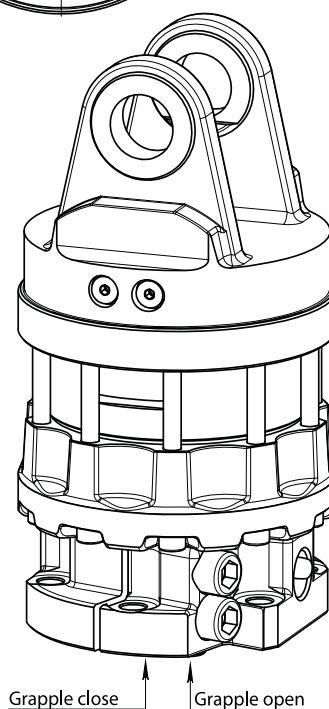
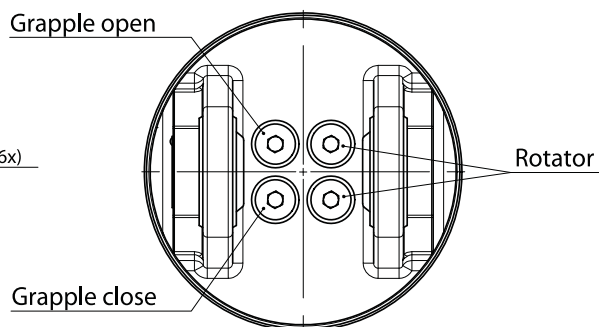
Connection:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 1/2"
Grapple / Tool open	↔G↔	Max 30 MPa (4350 psi)	G 1/2"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 1/2"

ROTATOR GR104-03



View A

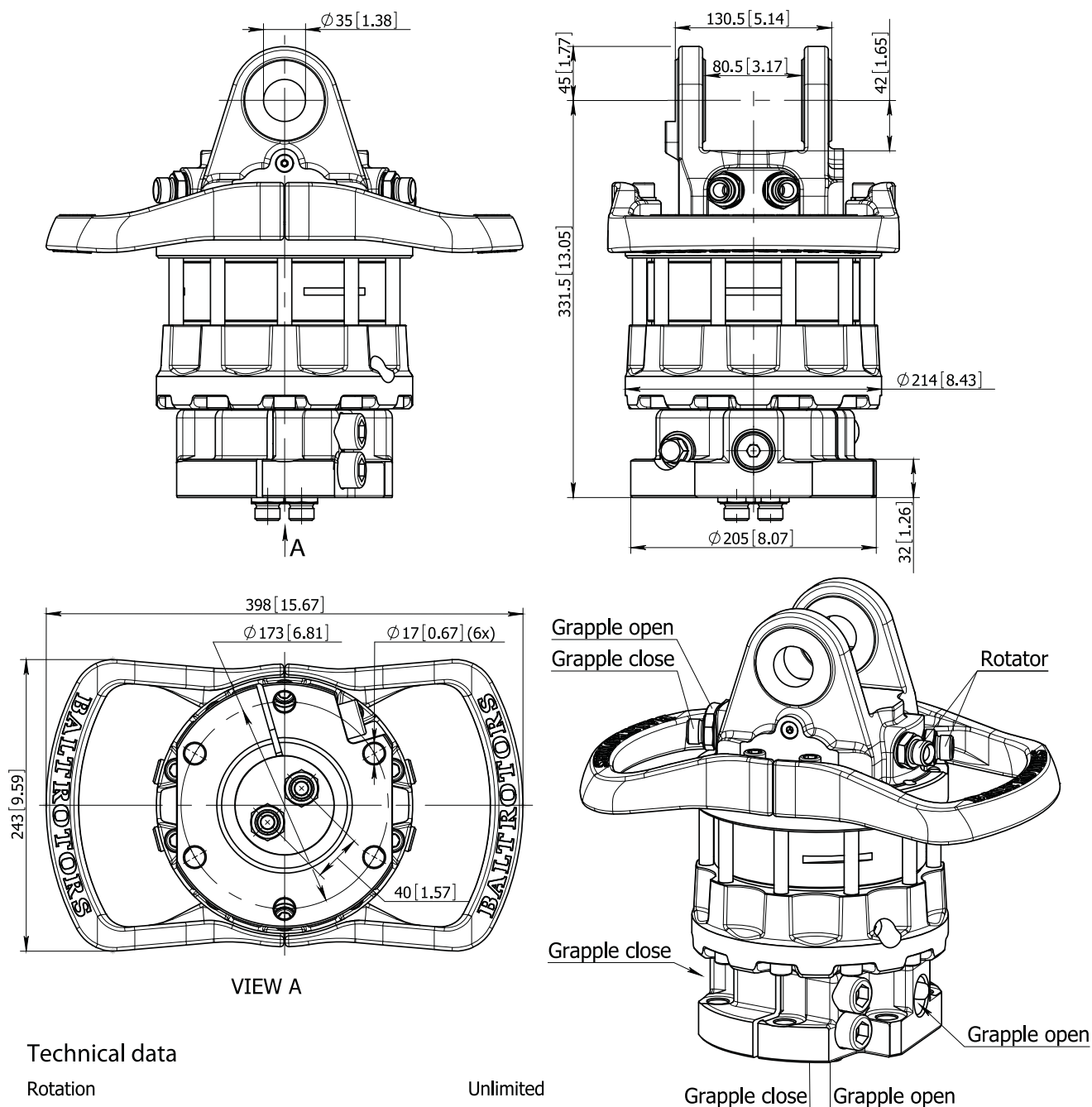


Technical data

Rotation	Unlimited
Max axial load static	+100 kN [22485 lbf] - 80 kN [17985 lbf]
Max axial load dynamic	+50 kN [11242 lbf] - 40 kN [8992 lbf]
Torque at 25MPa [3625psi]	2500 Nm [1844 lb ft]
Weight	61 kg [134 lb]

Function	Max working pressure	Rec oilflow	Connection
R - rotation	25 MPa [3625 psi]	30 l/min [7.9 gal(US)/min]	G 1/2"
GO - grapple/tool open	30 MPa [4350 psi]		G 1/2"
GC - grapple/tool close	30 MPa [4350 psi]		G 1/2"

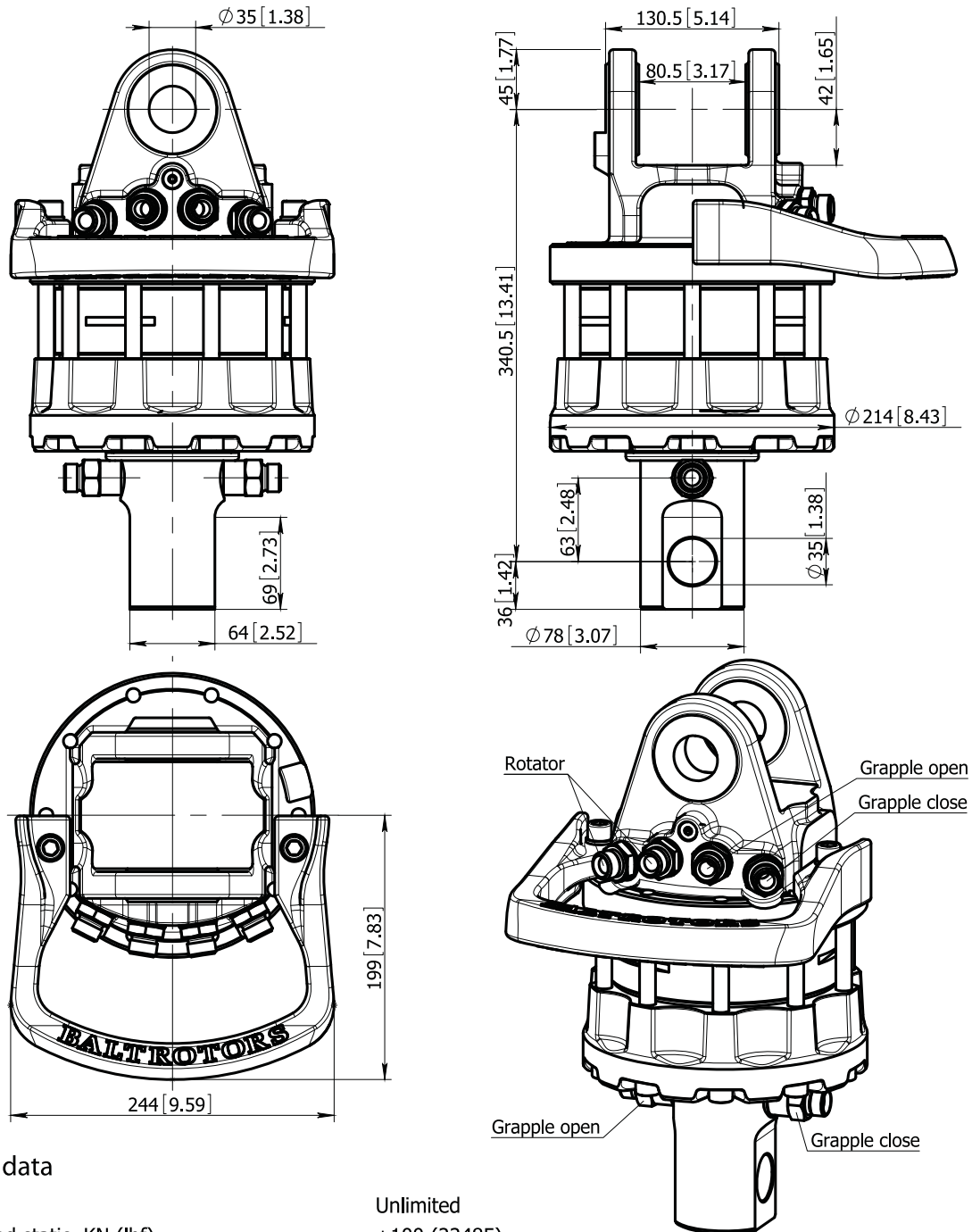
ROTATOR GR105DB



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+100 (22485) - 80 (17985)
Max axial load dynamic, KN (lbf)	+50 (11242) - 40 (8992)
Torque at 25Mpa (3625psi), Nm (lb ft)	2500 (1844)
Rec oilflow, l/min (US gallon)	30 (7.9)
Weight, kg (lb)	62 (137)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 30 MPa (4350 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"

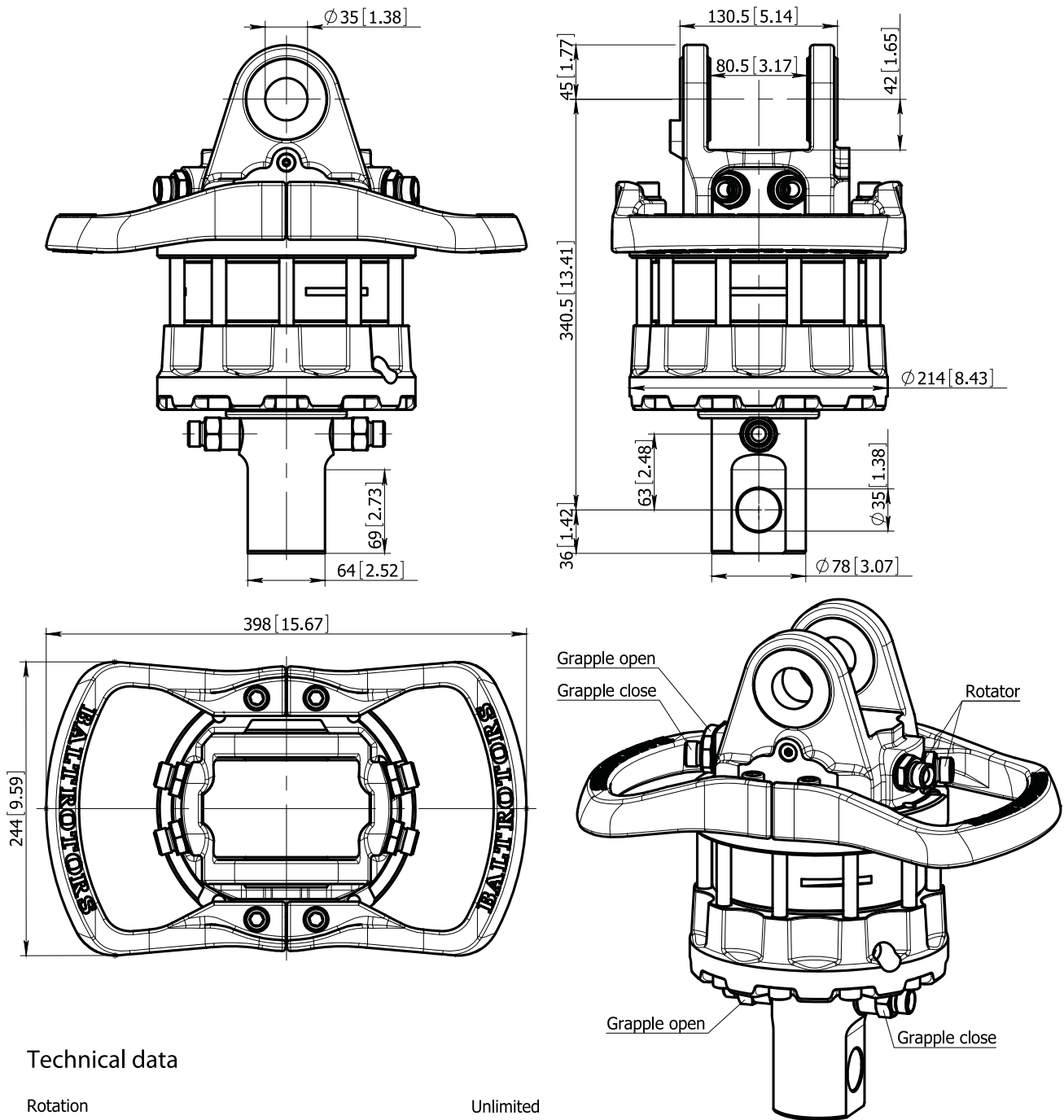
ROTATOR GR110-1DB



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+100 (22485)
	- 80 (17985)
Max axial load dynamic, KN (lbf)	+50 (11242)
	- 40 (8992)
Torque at 25Mpa (3625psi), Nm (lb ft)	2500 (1844)
Rec oilflow, l/min (US gallon)	30 (7.9)
Weight, kg (lb)	50 (111)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 30 MPa (4350 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"

ROTATOR GR110-2DB



Technical data

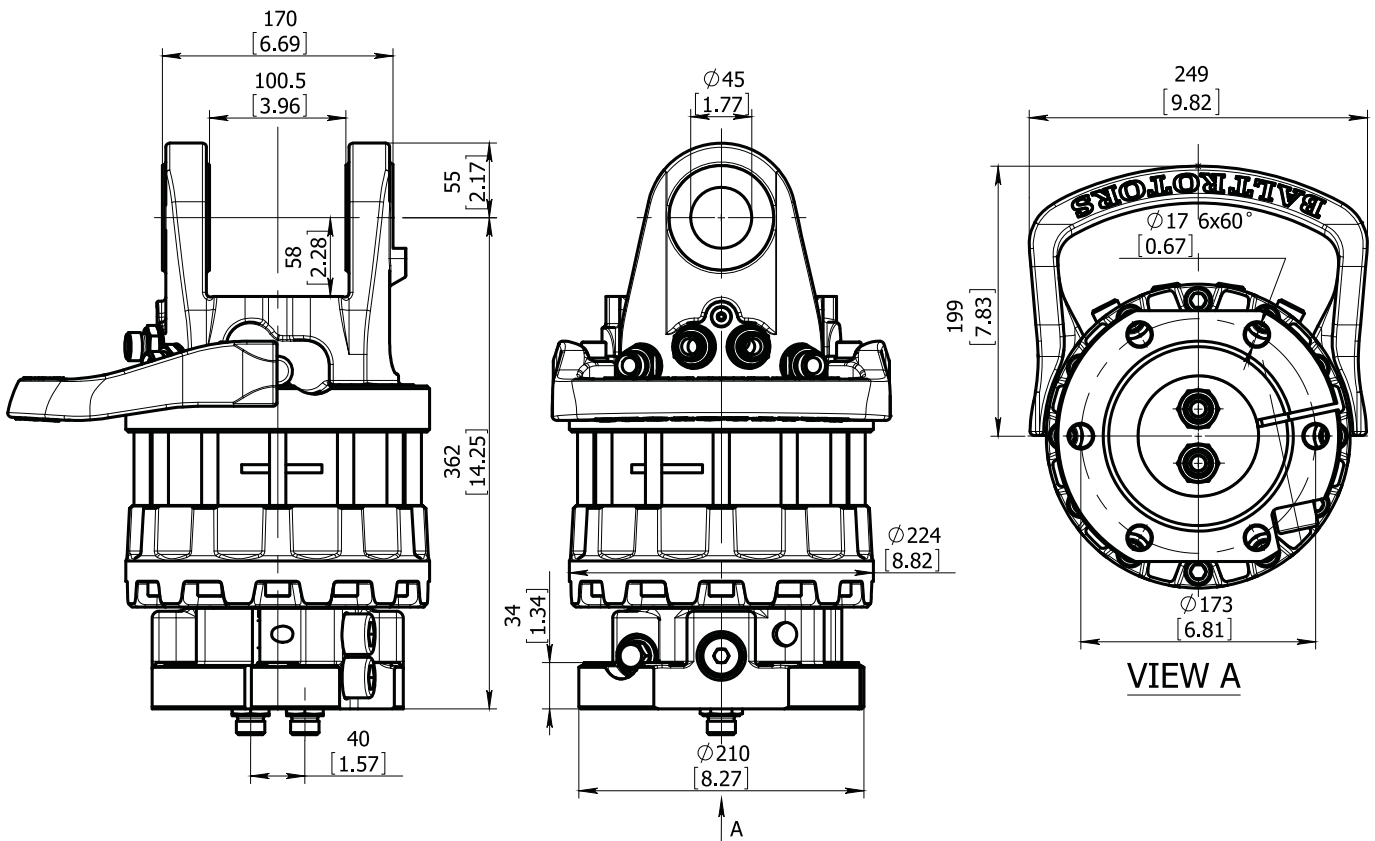
Rotation	Unlimited
Max axial load static, KN (lbf)	+100 (22485)
Max axial load dynamic, KN (lbf)	-80 (17985)
	+50 (11242)
	-40 (8992)
Torque at 25Mpa (3625psi), Nm (lb ft)	2500 (1844)
Rec oilflow, l/min (US gallon)	30 (7.9)
Weight, kg (lb)	54 (120)

Max working pressure:

Rotator	↔R↔	Max 25 MPa (3625 psi)	G 1/2"
Grapple / Tool open	↔G↔	Max 30 MPa (4350 psi)	G 1/2"
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)	G 1/2"

Connection:

ROTATOR GR12S



Technical data

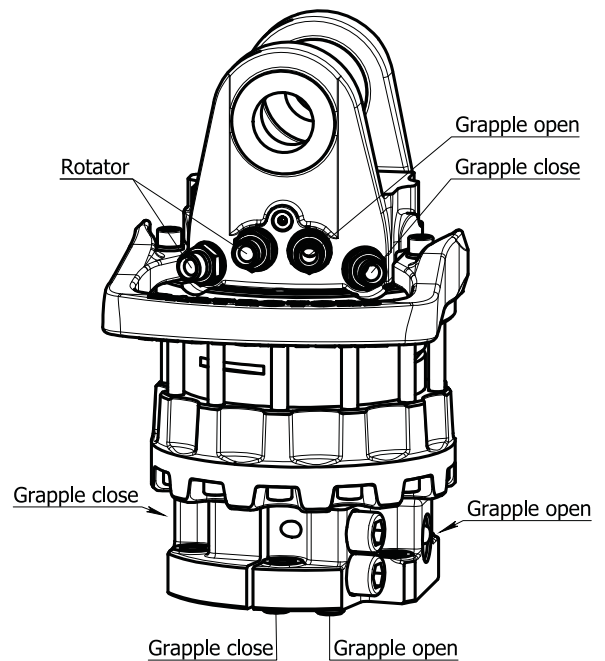
Rotation	Unlimited
Max axial load static, KN (lbf)	+120 (26982) - 90 (20236)
Max axial load dynamic, KN (lbf)	+60 (13491) - 45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	2900 (2139)
Rec oilflow, l/min (US gallon)	35 (9.25)
Weight, kg (lb)	70 (154)

Max working pressure:

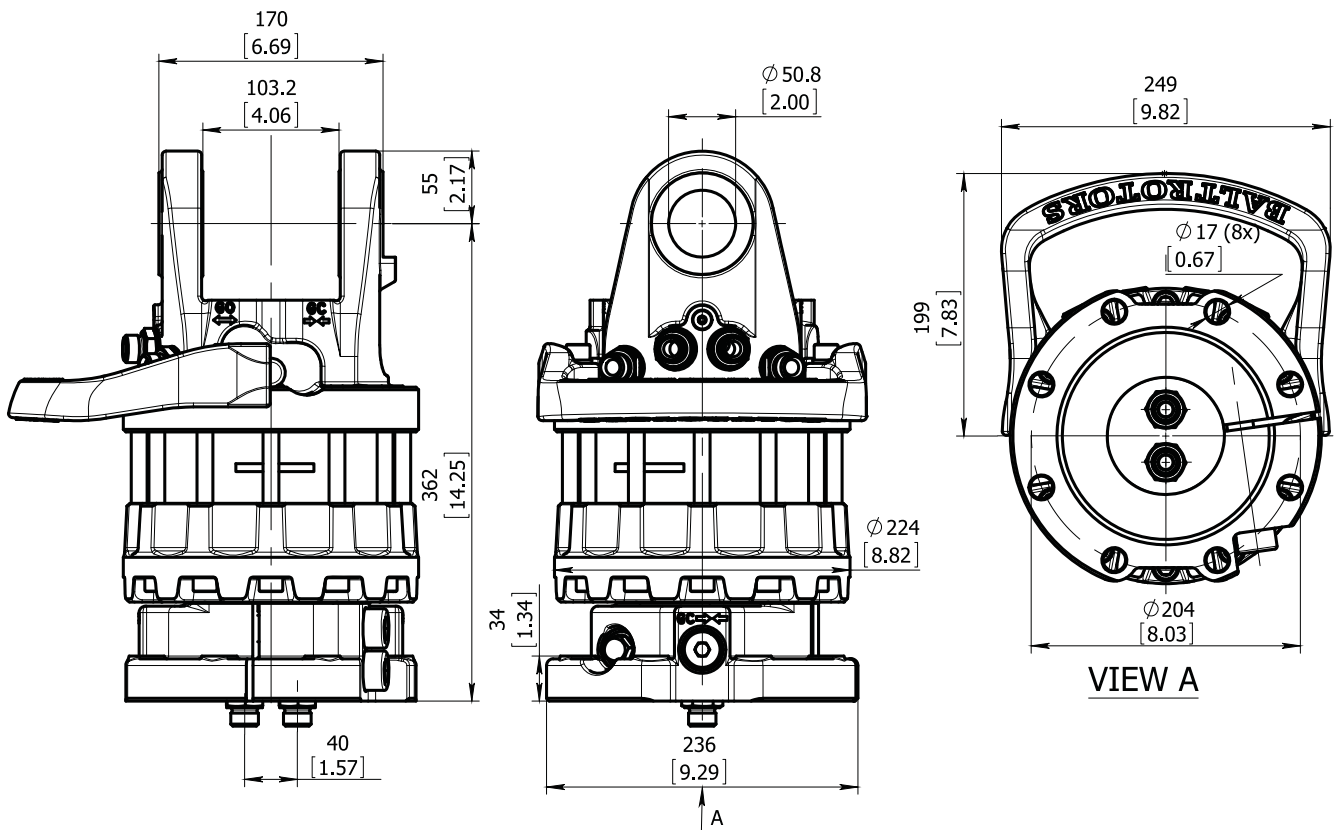
Rotator	↔R↔ Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔ Max 30 MPa (4350 psi)
Grapple / Tool close	→G← Max 30 MPa (4350 psi)

Connection:

G 1/2"
G 1/2"
G 1/2"



ROTATOR GR12A8



Technical data

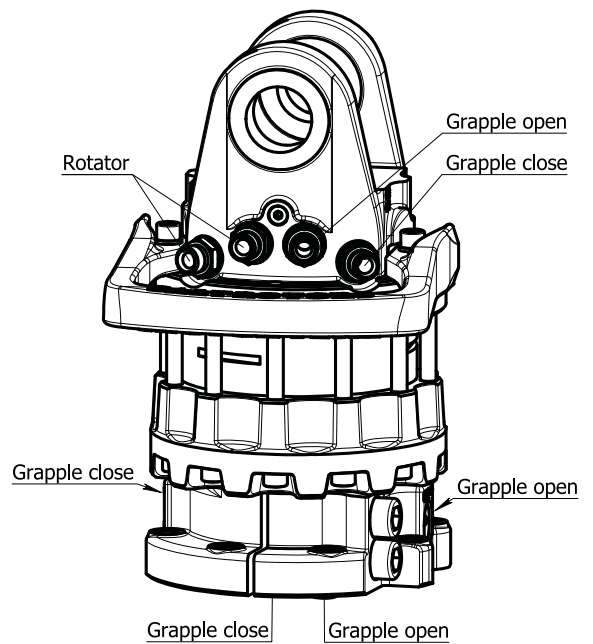
Rotation	Unlimited
Max axial load static, KN (lbf)	+120 (26982)
	- 90 (20236)
Max axial load dynamic, KN (lbf)	+60 (13491)
	- 45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	2900 (2139)
Rec oilflow, l/min (US gallon)	35 (9.25)
Weight, kg (lb)	70 (155)

Max working pressure:

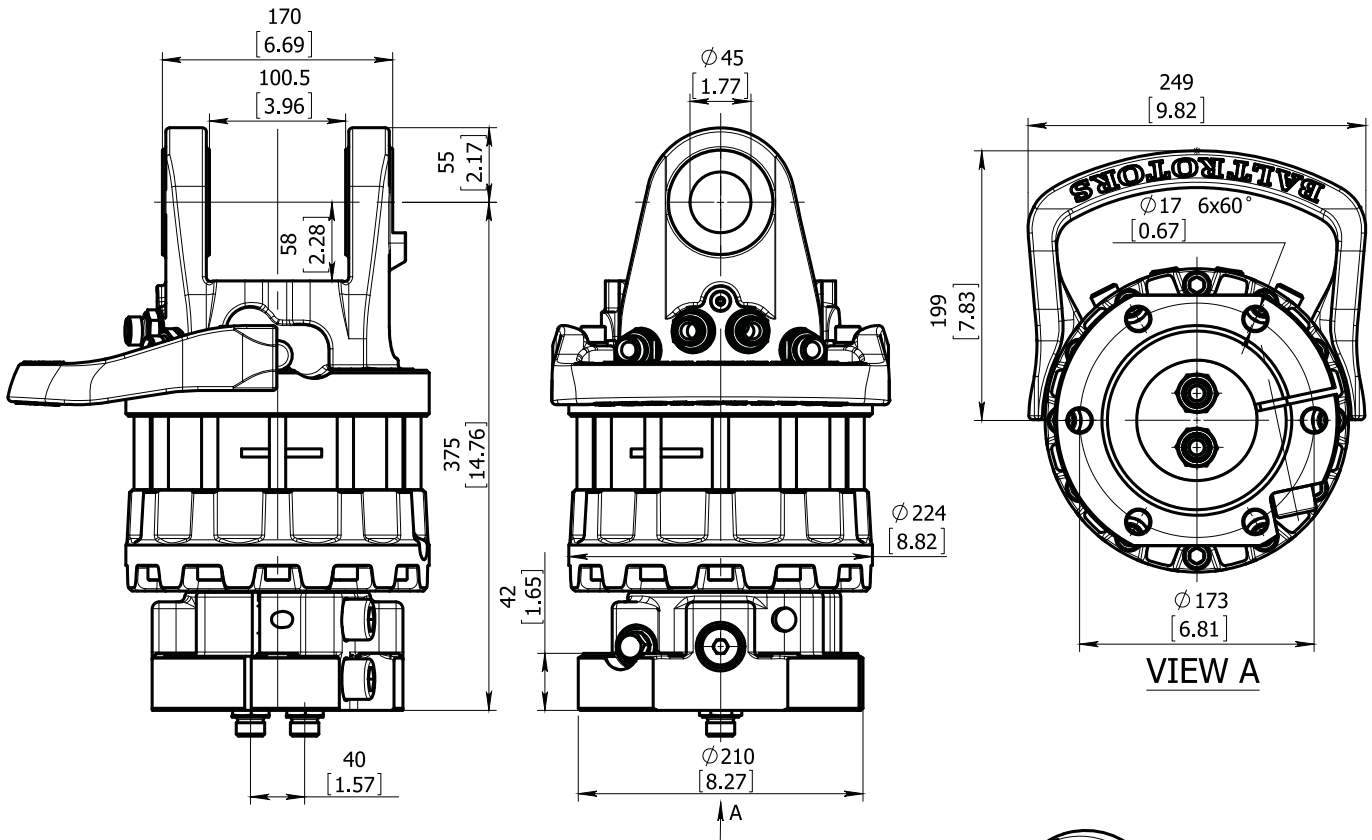
Rotator	↔R↔ Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔ Max 30 MPa (4350 psi)
Grapple / Tool close	→G← Max 30 MPa (4350 psi)

Connection:

G 1/2"
G 1/2"
G 1/2"



ROTATOR GR16S



Technical data

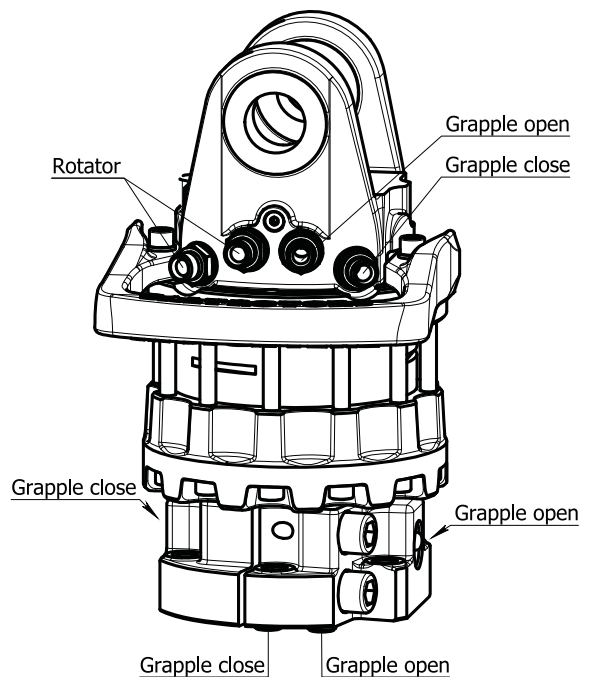
Rotation	Unlimited
Max axial load static, KN (lbf)	+160 (35976) - 90 (20236)
Max axial load dynamic, KN (lbf)	+80 (17988) - 45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	3400 (2500)
Rec oilflow, l/min (US gallon)	40 (10.6)
Weight, kg (lb)	71 (157)

Max working pressure:

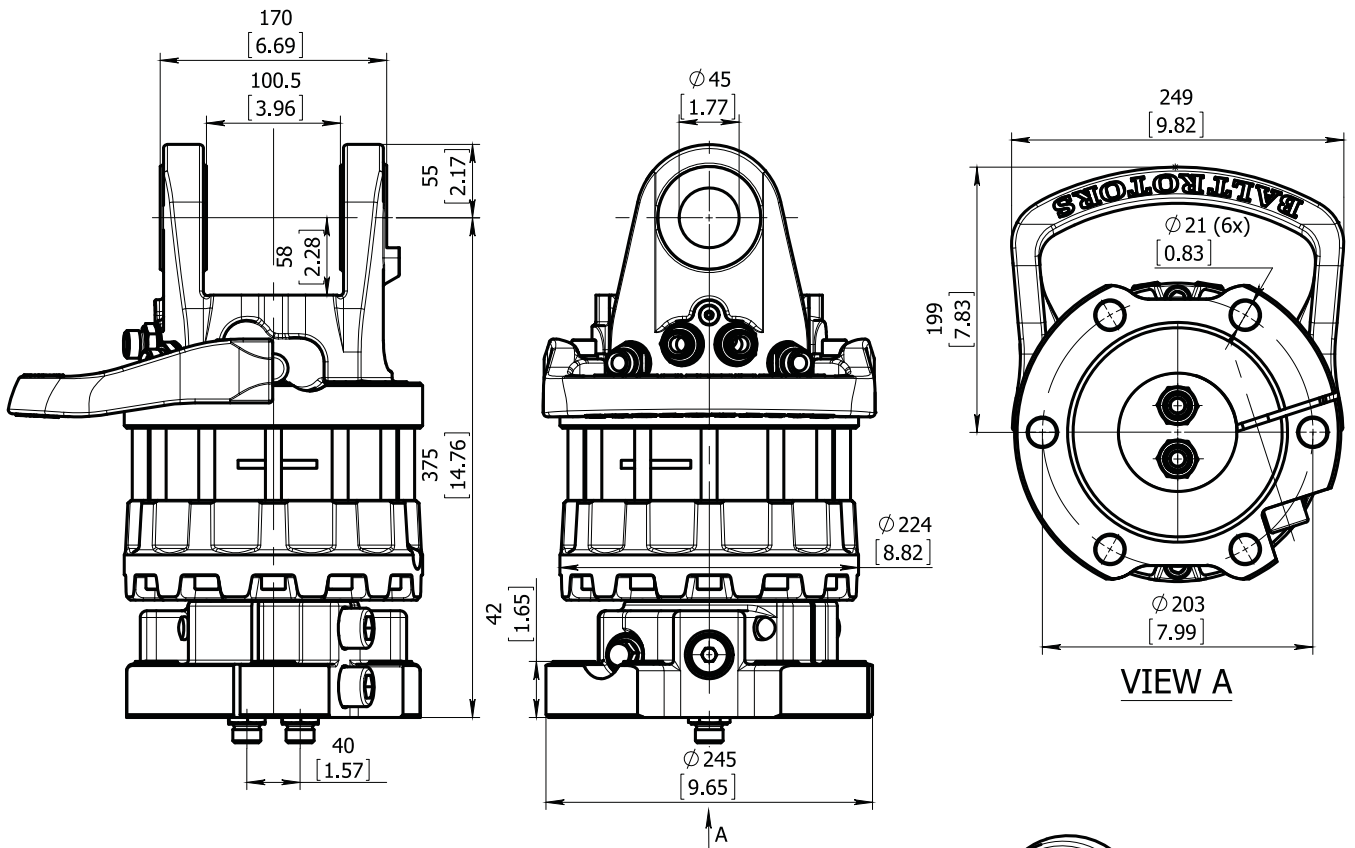
Rotator	↔R↔ Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔ Max 30 MPa (4350 psi)
Grapple / Tool close	→G← Max 30 MPa (4350 psi)

Connection:

G 1/2"
G 1/2"
G 1/2"



ROTATOR GR16S203



Technical data

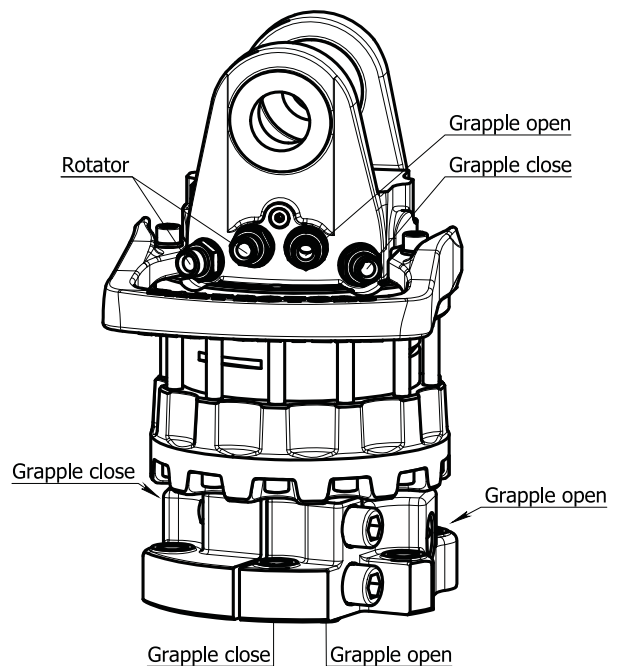
Rotation	Unlimited
Max axial load static, KN (lbf)	+160 (35976) - 90 (20236)
Max axial load dynamic, KN (lbf)	+80 (17988) - 45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	3400 (2500)
Rec oilflow, l/min (US gallon)	40 (10.6)
Weight, kg (lb)	74 (163)

Max working pressure:

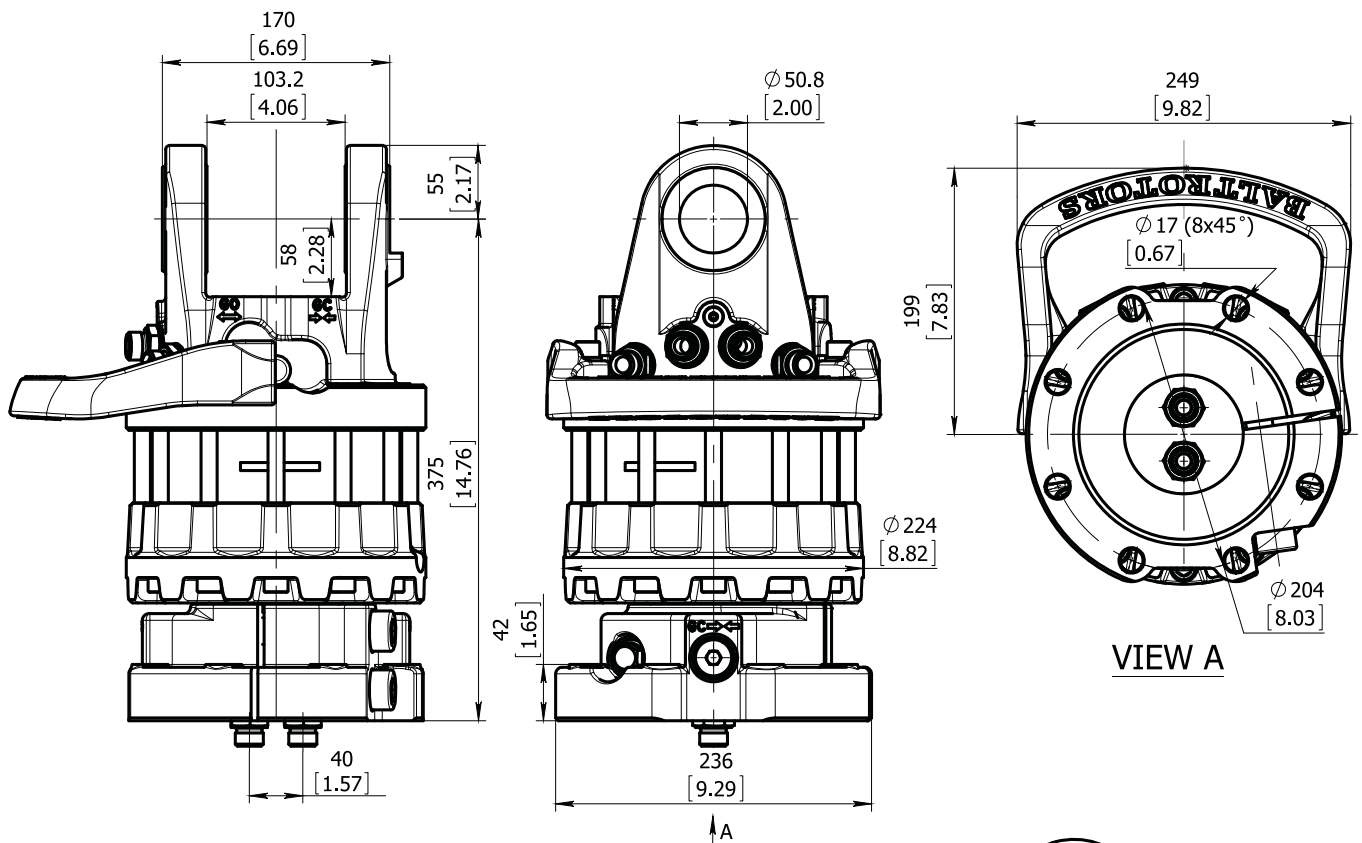
Rotator	↔R↔	Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔	Max 30 MPa (4350 psi)
Grapple / Tool close	→G←	Max 30 MPa (4350 psi)

Connection:

G 1/2"
G 1/2"
G 1/2"



ROTATOR GR16A8



Technical data

Rotation

Unlimited

Max axial load static, KN (lbf)

+160 (35976)

- 90 (20236)

Max axial load dynamic, KN (lbf)

+80 (17988)

- 45 (10118)

Torque at 25Mpa (3625psi), Nm (lb ft)

3400 (2500)

Rec oilflow, l/min (US gallon)

40 (10.6)

Weight, kg (lb)

73 (161)

Max working pressure:

Connection:

Rotator

↔R↔ Max 25 MPa (3625 psi)

G 1/2"

Grapple / Tool open

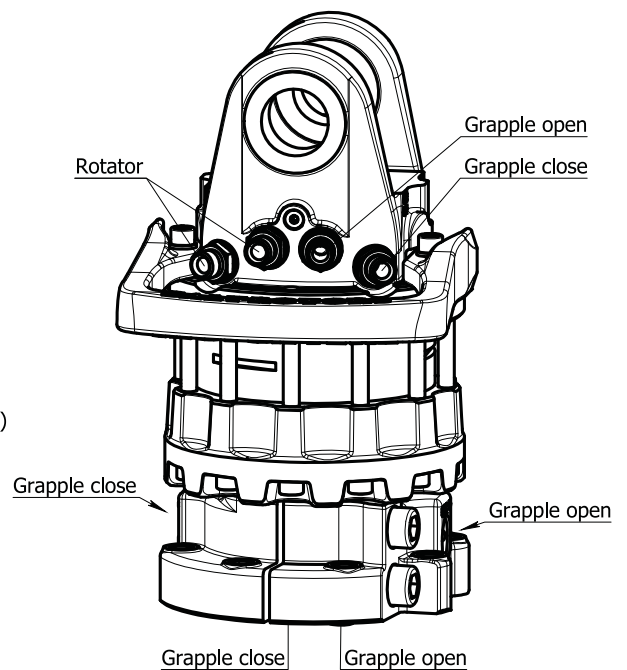
↔G↔ Max 30 MPa (4350 psi)

G 1/2"

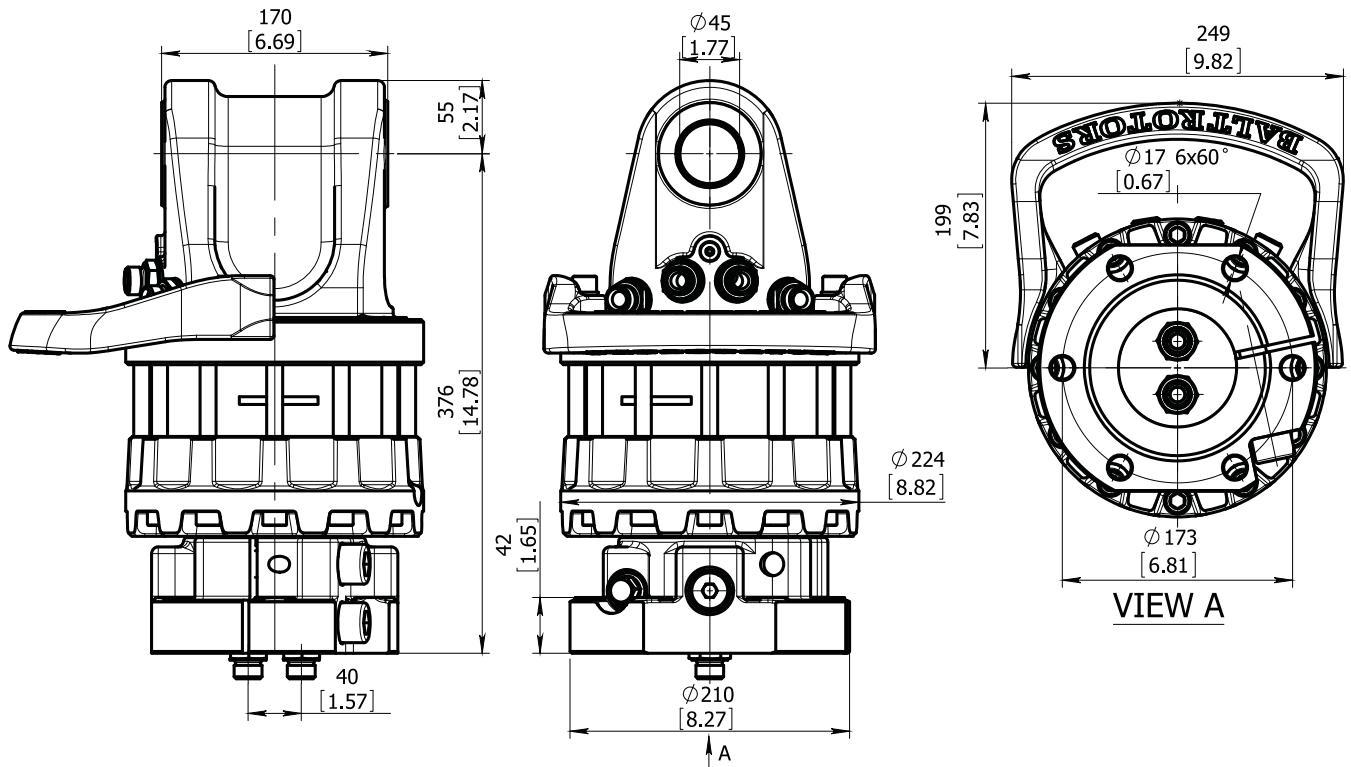
Grapple / Tool close

→G← Max 30 MPa (4350 psi)

G 1/2"



ROTATOR GR16P



Technical data

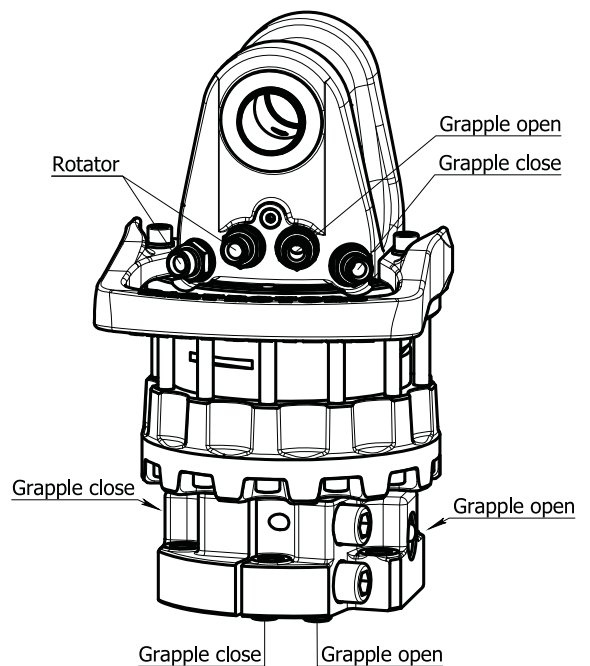
Rotation	Unlimited
Max axial load static, KN (lbf)	+160 (35976) - 90 (20236)
Max axial load dynamic, KN (lbf)	+80 (17988) - 45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	3400 (2500)
Rec oilflow, l/min (US gallon)	40 (10.6)
Weight, kg (lb)	76 (167)

Max working pressure:

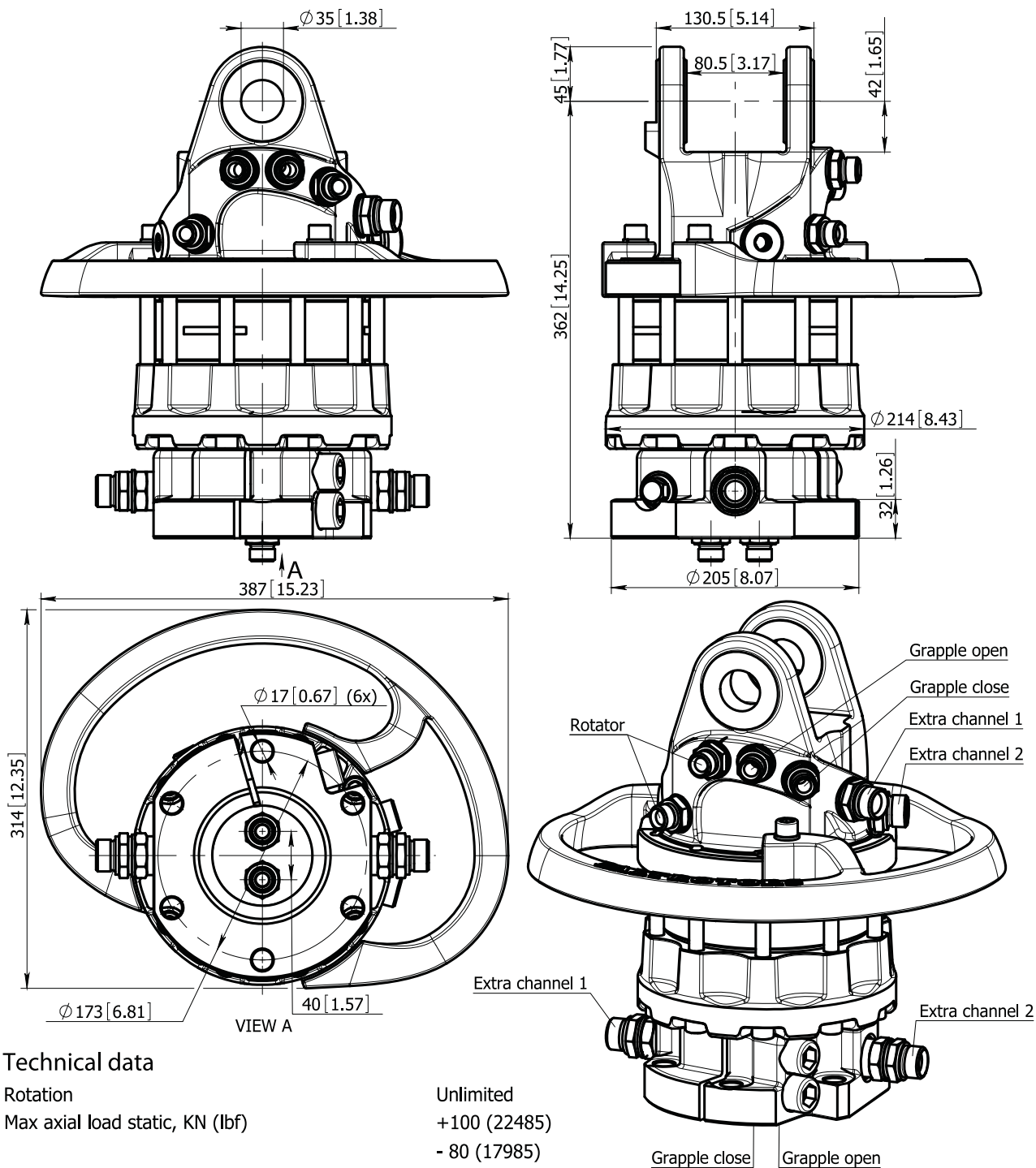
Rotator	↔R↔ Max 25 MPa (3625 psi)
Grapple / Tool open	↔G↔ Max 30 MPa (4350 psi)
Grapple / Tool close	→G← Max 30 MPa (4350 psi)

Connection:

G 1/2"
G 1/2"
G 1/2"



ROTATOR GRS10

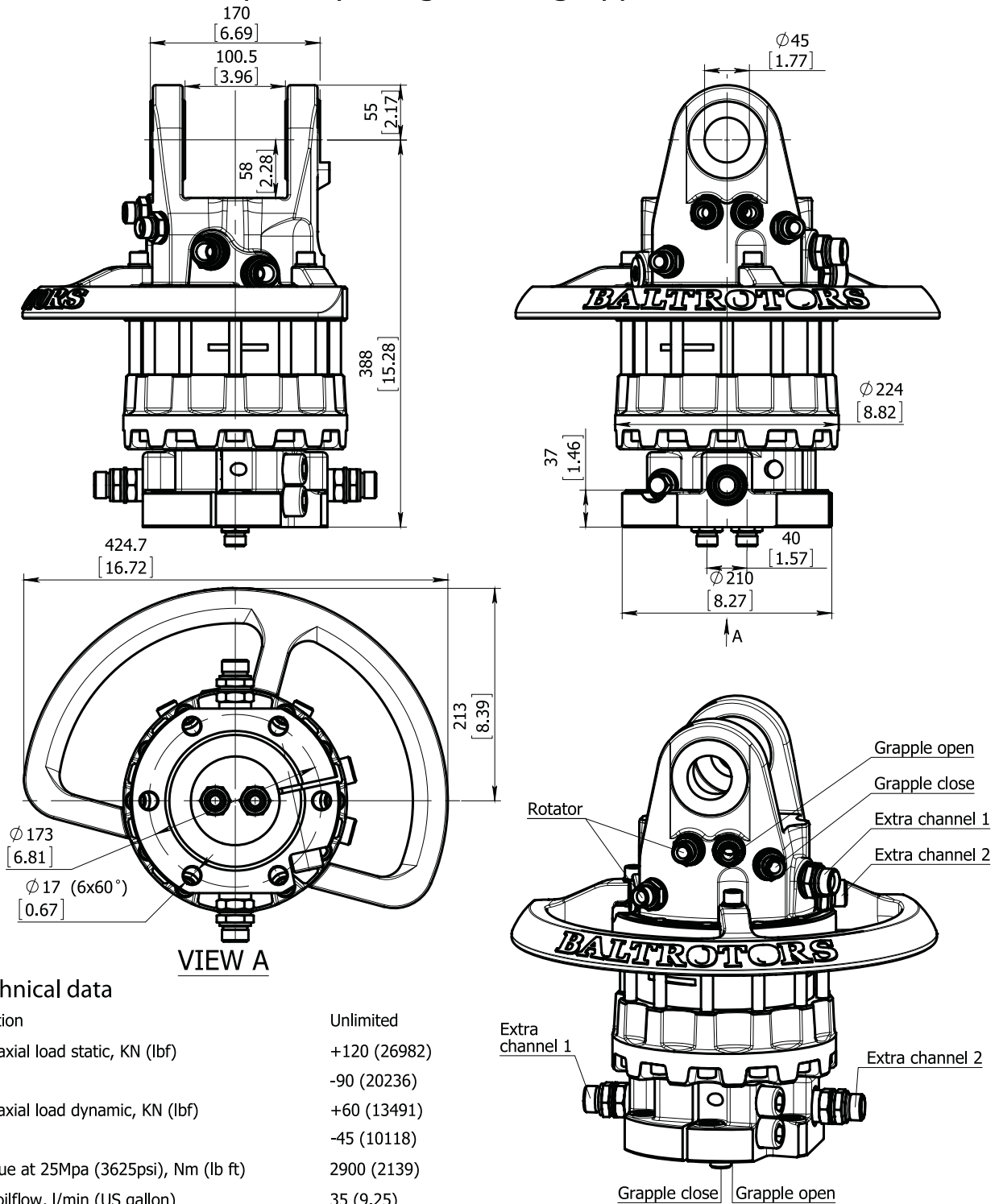


Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+100 (22485) - 80 (17985)
Max axial load dynamic, KN (lbf)	+50 (11242) - 40 (8992)
Torque at 25Mpa (3625psi), Nm (lb ft)	2500 (1844)
Rec oilflow, l/min (US gallon)	30 (7.9)
Weight, kg (lb)	64 (142)
Max working pressure:	Connection:
Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"
Extra oil function	1 2 Max 30 MPa (4350 psi) G 3/4"

ROTATOR GRS12S

Specially designed for grapple saw



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+120 (26982) -90 (20236)
Max axial load dynamic, KN (lbf)	+60 (13491) -45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	2900 (2139)
Rec oilflow, l/min (US gallon)	35 (9.25)
Weight, kg (lb)	77 (171)

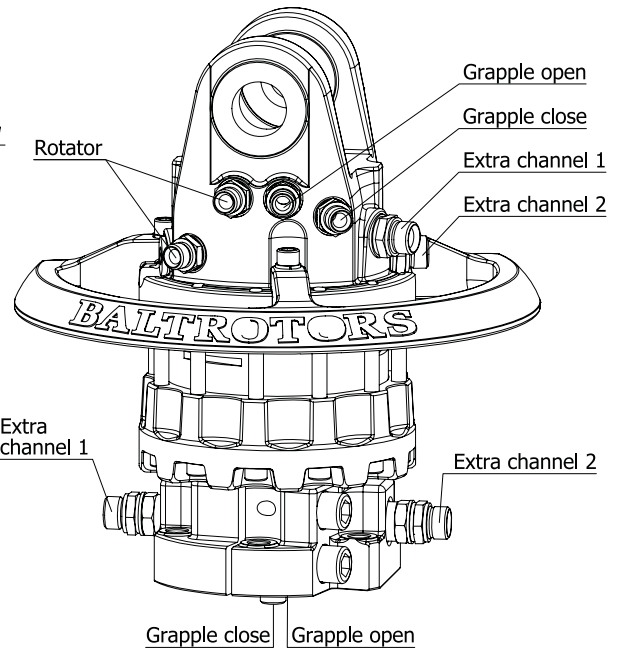
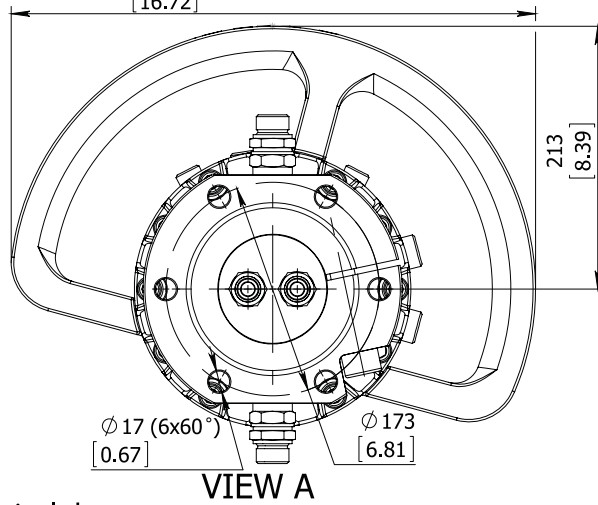
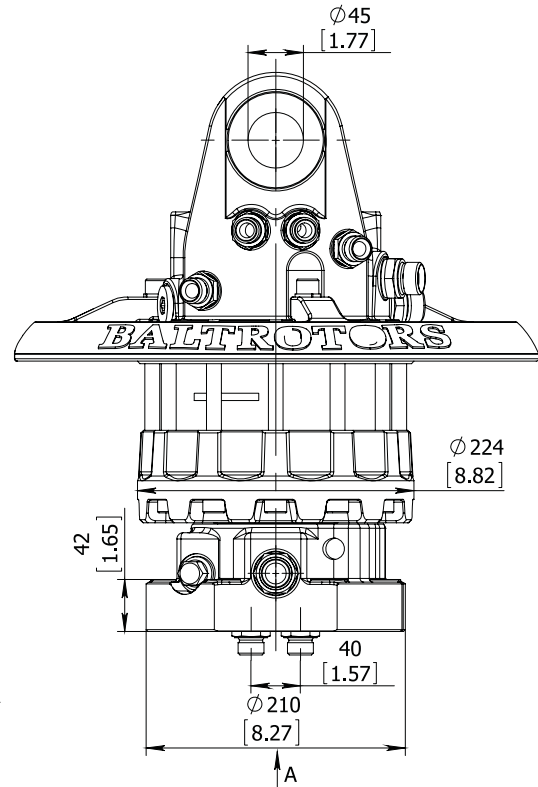
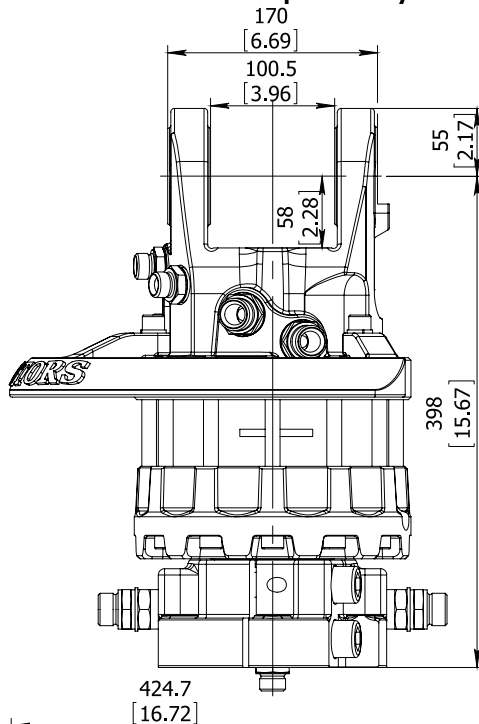
Max working pressure:

Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"
Extra oil function	1 2 Max 30 MPa (4350 psi) G 3/4"

Connection:

ROTATOR GRS16S

Specially designed for grapple saw



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+160 (35976) -90 (20236)
Max axial load dynamic, KN (lbf)	+80 (17988) -45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	3400 (2500)
Rec oilflow, l/min (US gallon)	40 (10.6)
Weight, kg (lb)	79 (174)

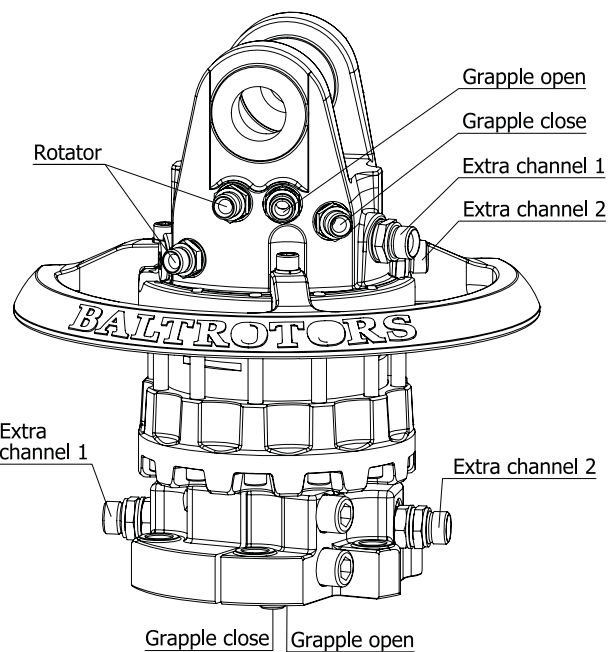
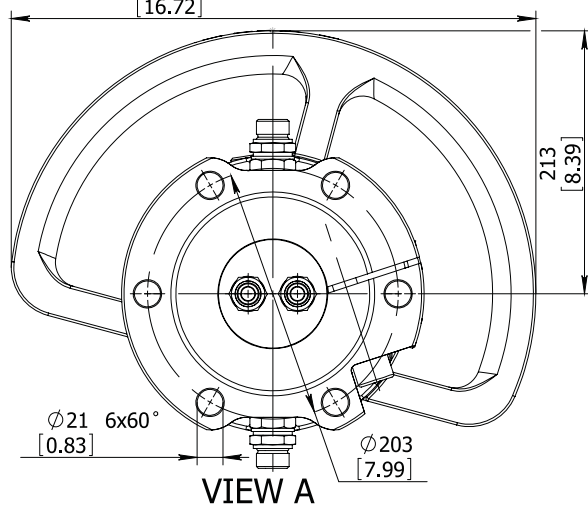
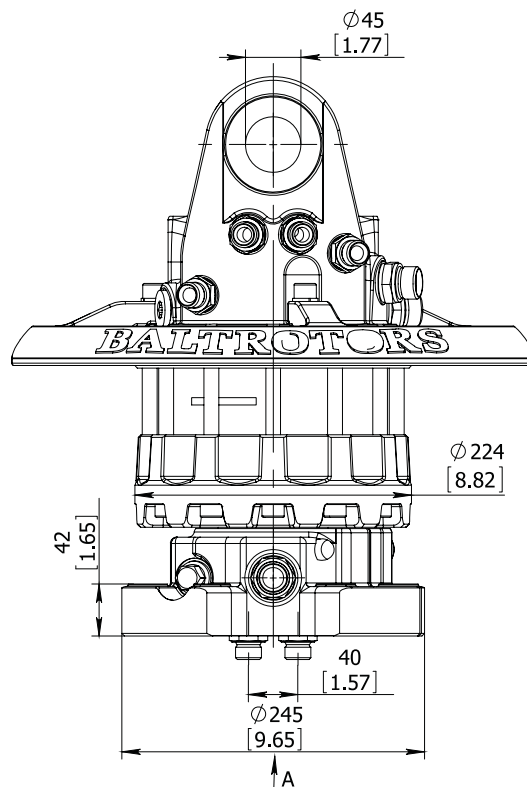
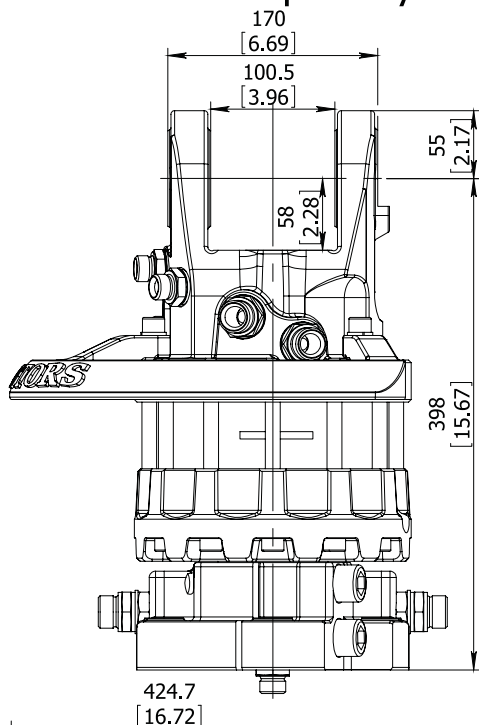
Max working pressure:

Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"
Extra oil function	1 2 Max 30 MPa (4350 psi) G 3/4"

Connection:

ROTATOR GRS16S203

Specially designed for grapple saw



Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+160 (35976) - 90 (20236)
Max axial load dynamic, KN (lbf)	+80 (17988) - 45 (10118)
Torque at 25Mpa (3625psi), Nm (lb ft)	3400 (2500)
Rec oilflow, l/min (US gallon)	40 (10.6)
Weight, kg (lb)	83 (183)

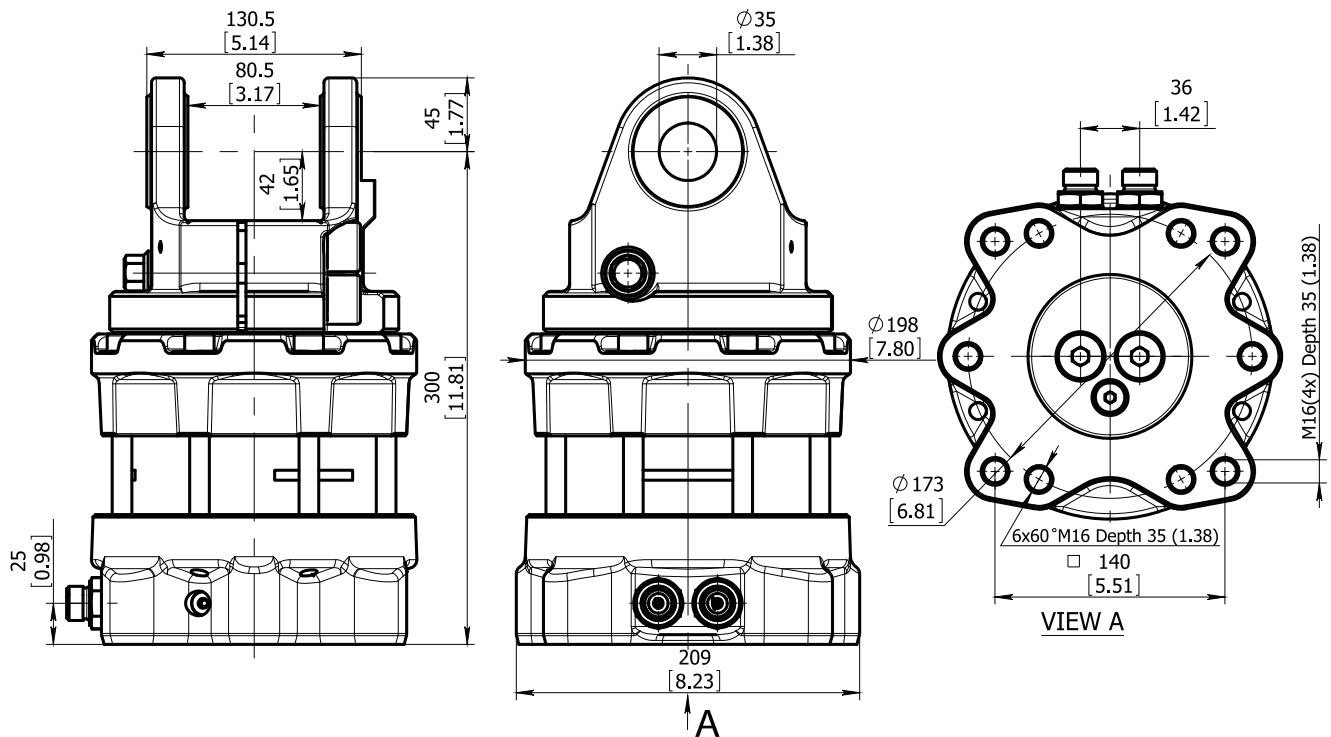
Max working pressure:

Rotator	↔R↔ Max 25 MPa (3625 psi) G 1/2"
Grapple / Tool open	↔G↔ Max 20 MPa (2900 psi) G 1/2"
Grapple / Tool close	→G← Max 30 MPa (4350 psi) G 1/2"
Extra oil function	1 2 Max 30 MPa (4350 psi) G 3/4"

Connection:

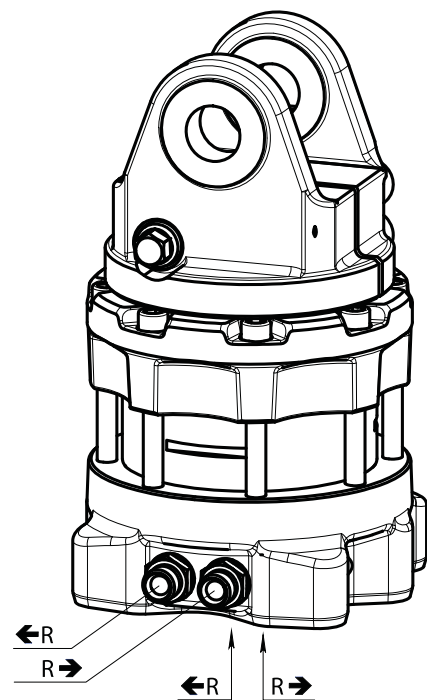
ROTATOR HR6

Specially designed for the Harvester heads



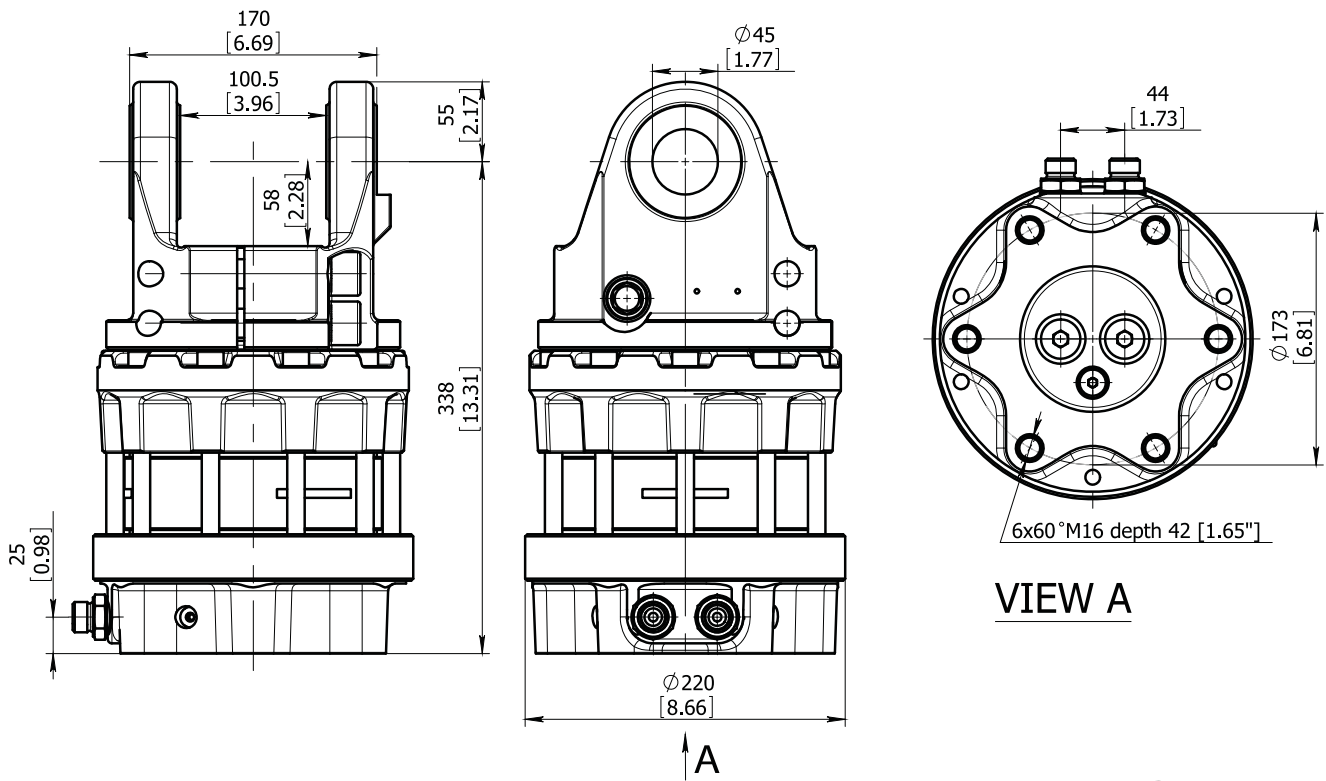
Technical data

Rotation	Unlimited
Max axial load static, KN (lbf)	+60 (13491) - 45 (10118)
Max axial load dynamic, KN (lbf)	+30 (6745) - 25 (5621)
Torque at 25Mpa (3625psi), Nm (lb ft)	1700 (1253)
Rec oilflow, l/min (US gallon)	25 (6.6)
Weight, kg (lb)	46 (101)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 1/2"



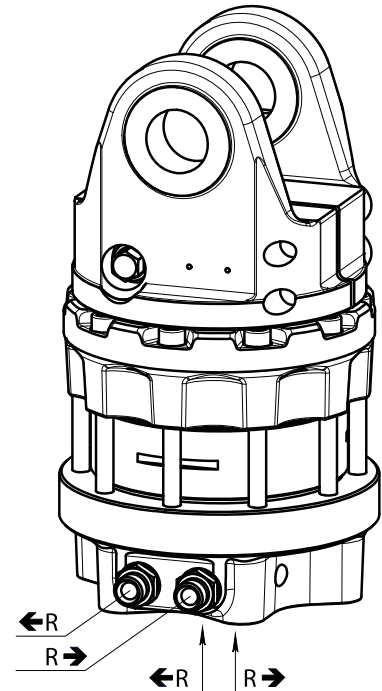
ROTATOR HR10SM

Specially designed for the Harvester heads



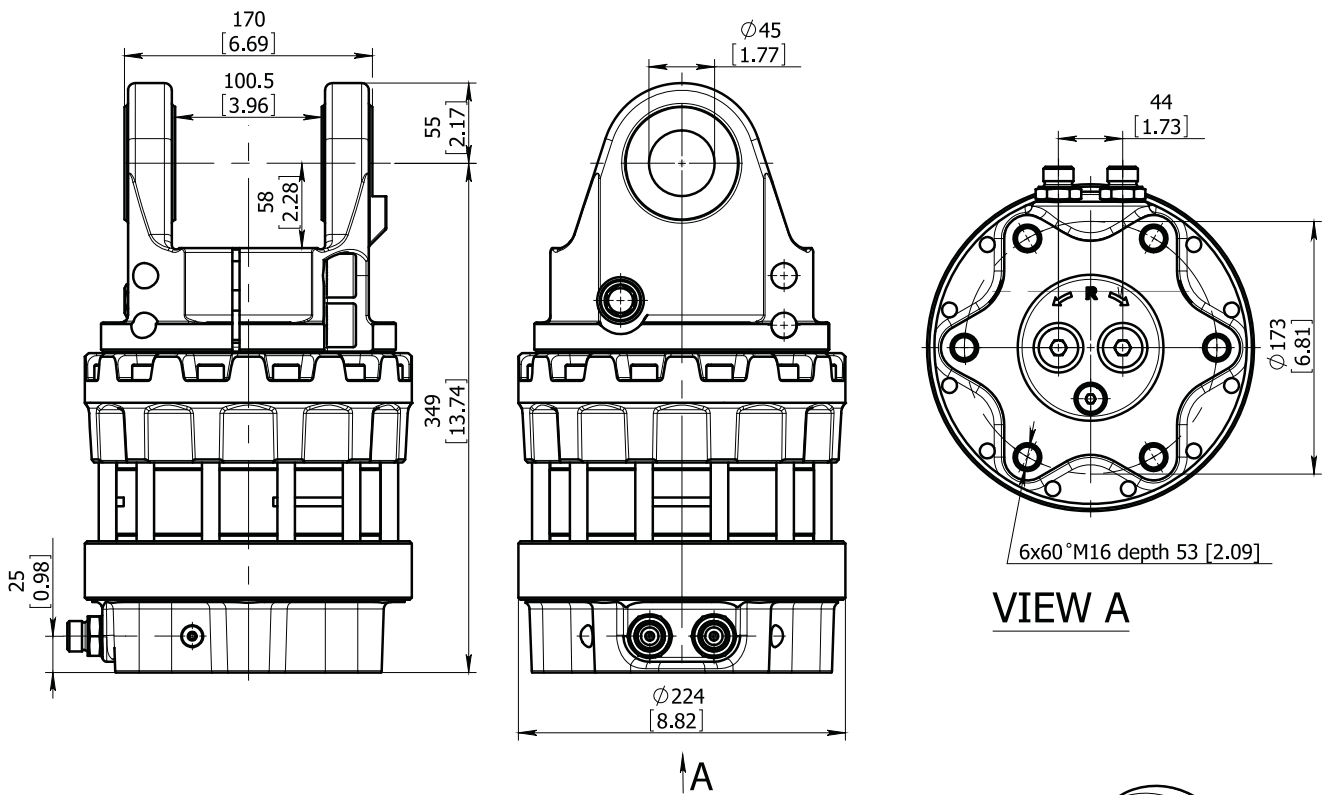
Technical data

Rotation	Unlimited
Max axial load static, kN (lbf)	+100 (22485) - 90 (20236)
Max axial load dynamic, kN (lbf)	+50 (11242) - 45 (10118)
Torque at 25MPa (3625psi), Nm (lb ft)	2400 (1770)
Rec oilflow, l/min (US gallon)	30 (7.9)
Weight, kg (lb)	64 (140)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 1/2"



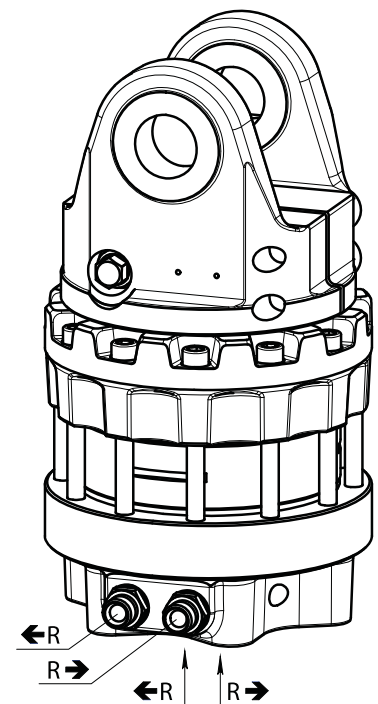
ROTATOR HR12SM

Specially designed for the Harvester heads



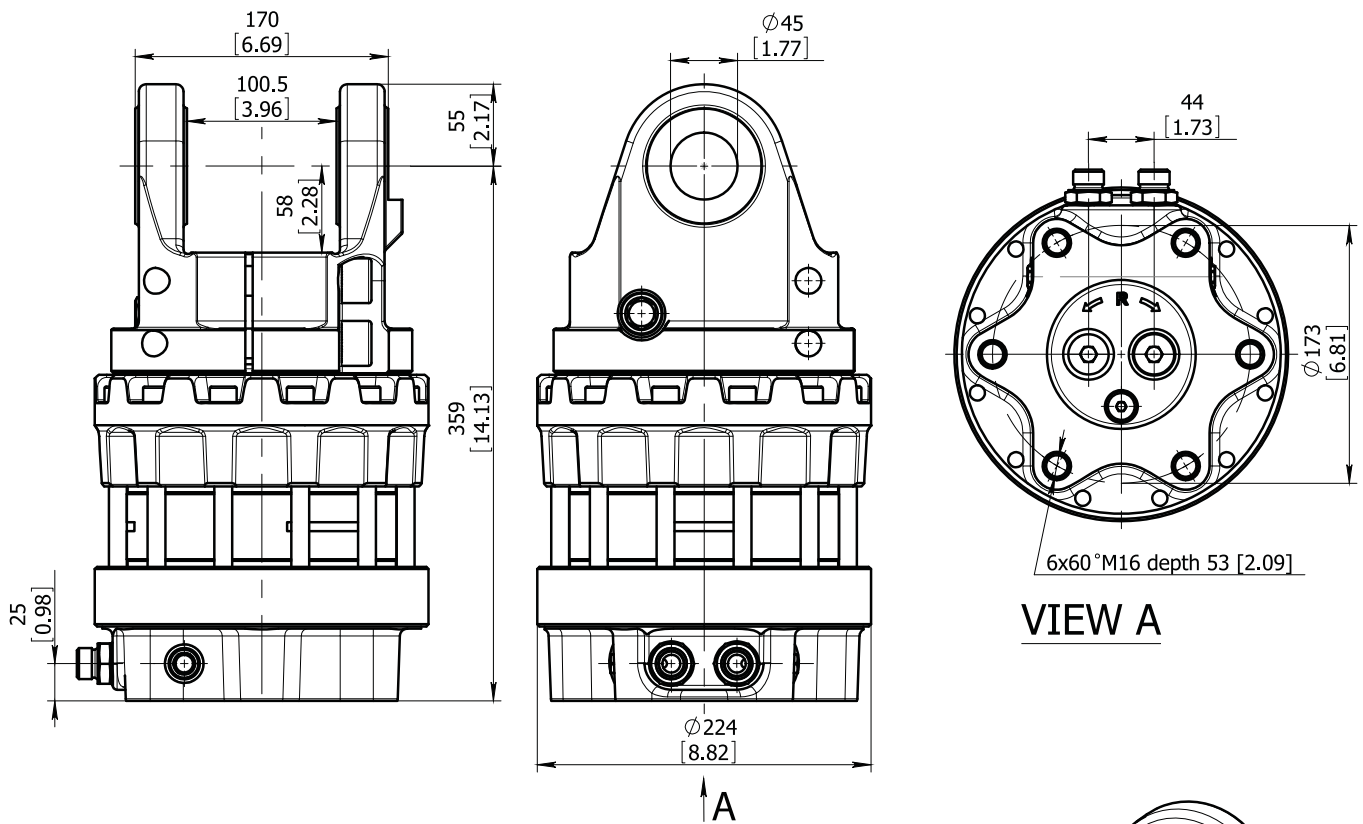
Technical data

Rotation	Unlimited
Max axial load static, kN (lbf)	+120 (26982) -100 (22485)
Max axial load dynamic, kN (lbf)	+60 (13491) -50 (11242)
Torque at 25MPa (3625psi), Nm (lb ft)	2900 (2139)
Rec oilflow, l/min (US gallon)	35 (9.25)
Weight, kg (lb)	69 (152)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)	G 1/2"



ROTATOR HR16SM

Specially designed for the Harvester heads



Technical data

Rotation	Unlimited
Max axial load static, kN (lbf)	+160 (35976) -100 (22485)
Max axial load dynamic, kN (lbf)	+80 (17988) -50 (11242)
Torque at 25MPa (3625psi), Nm (lb ft)	3300 (2434)
Rec oilflow, l/min (US gallon)	40 (10.6)
Weight, kg (lb)	71 (157)
Max working pressure:	Connection:
Rotator $\leftarrow R \rightarrow$ Max 25 MPa (3625 psi)*	G 1/2"

* Relief valves fitted

