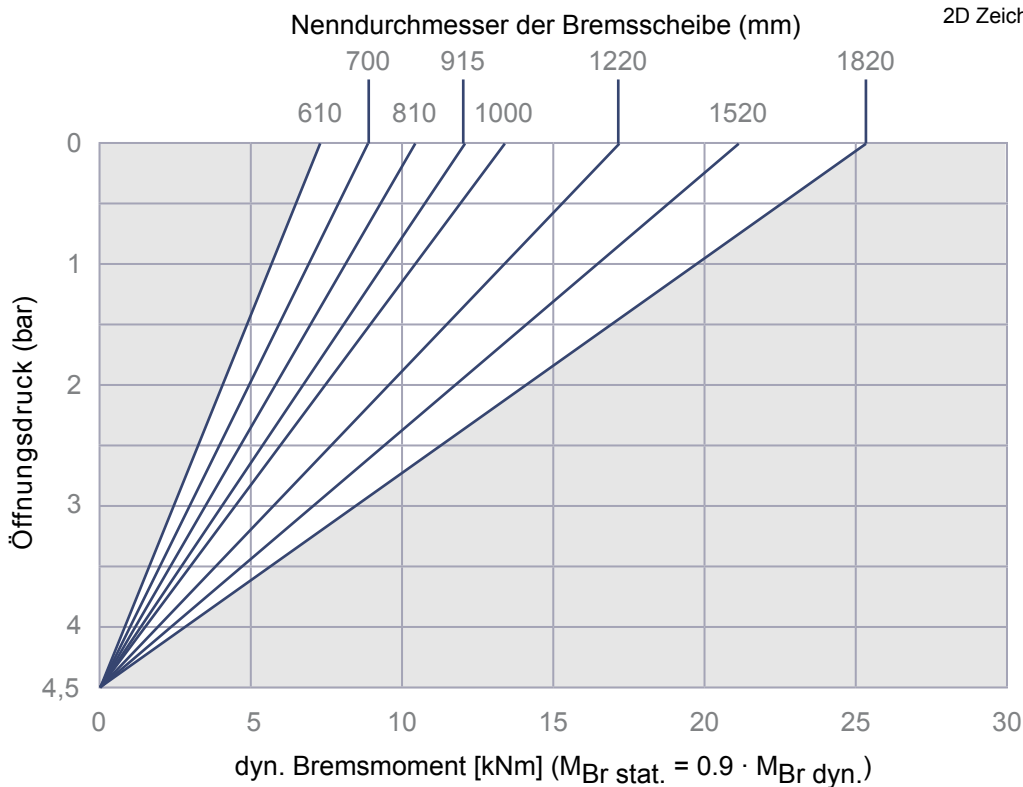




2D Zeichnung und Abmessungen s. S. 2



min. Luftdruck: 4,5 bar

 max. Luftdruck: 7,0 bar

 max. Zylinder-Volumen:

 2,5 dm³

HINWEIS

 Öffnungsdruck und

 Bremsmoment für

 Bremszangen mit

reduzierter Federkraft

 ändern sich entspre-

 chend.

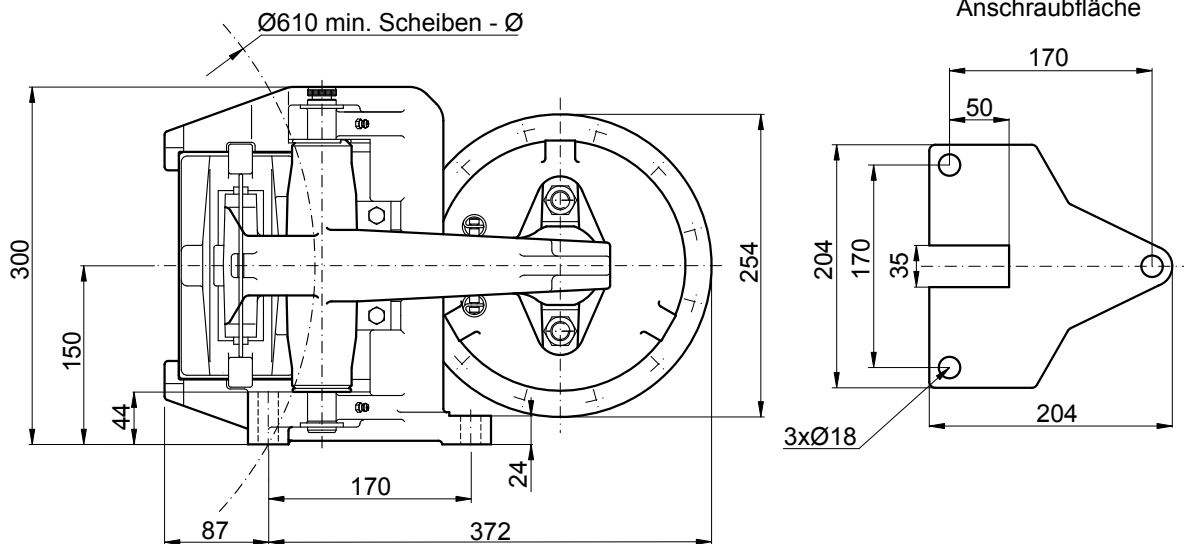
Gewicht: 56,5 kg

Änderungen vorbehalten

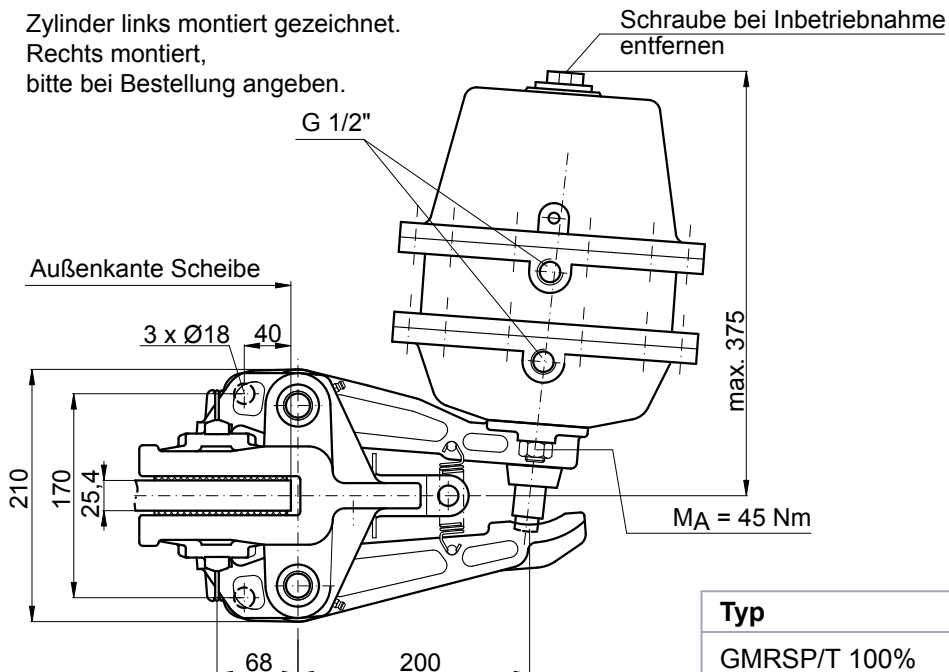
Elephant Brakes by Rietschoten Germany. Strong like an elephant. Smart like an elephant.

Deutsche van Rietschoten & Houwens GmbH · Junkersstraße 12 · 30179 Hannover · www.rietschoten.de

Einbaulage waagerecht.
Bei Abweichungen bitte Rückfrage.



Zylinder links montiert gezeichnet.
Rechts montiert,
bitte bei Bestellung angeben.

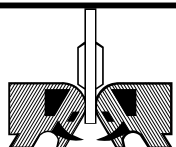


Typ	Art.-Nr.:
GMRSP/T 100%	10447
GRMSP/T 83%	10447-83
GMRSP/T 71%	10447-71
GMRSP/T 54%	10447-54

Änderungen vorbehalten

Elephant Brakes by Rietschoten Germany. Strong like an elephant. Smart like an elephant.

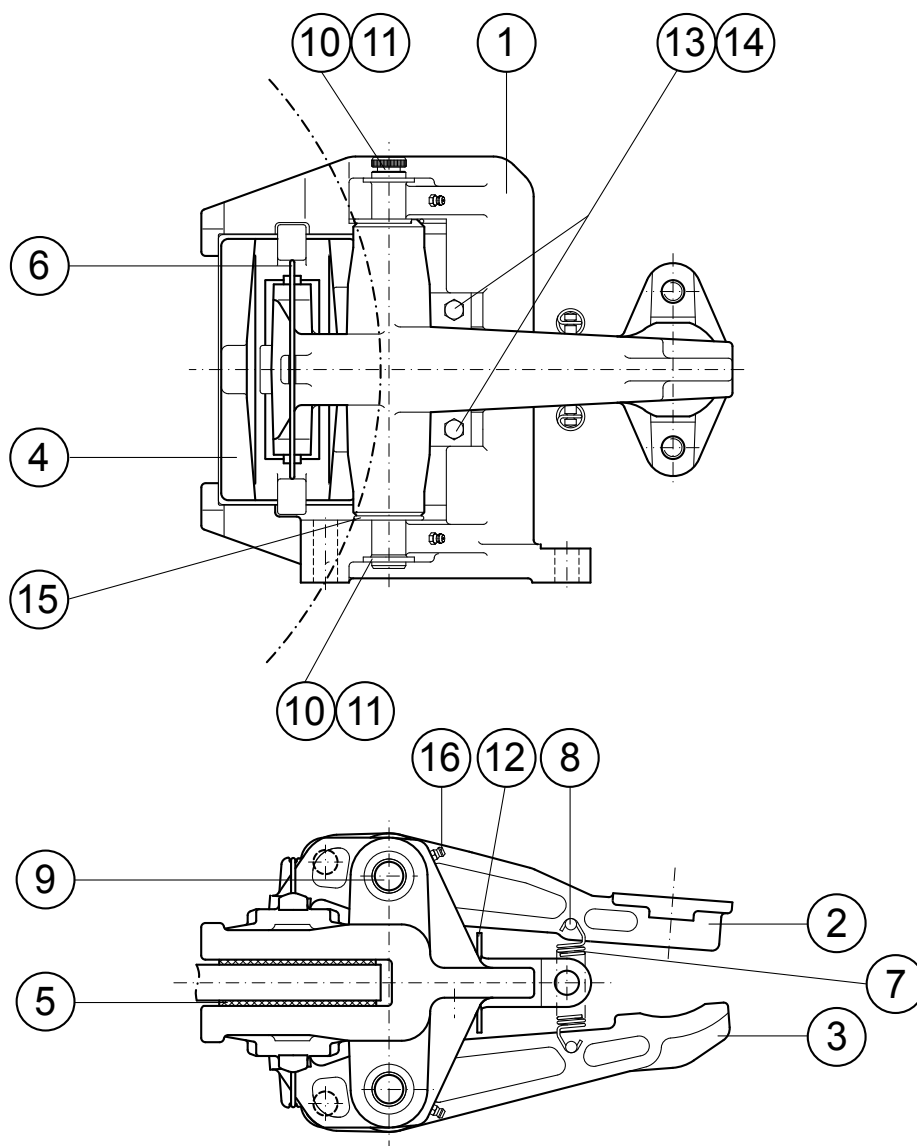
Deutsche van Rietschoten & Houwens GmbH · Junkersstraße 12 · 30179 Hannover · www.rietschoten.de



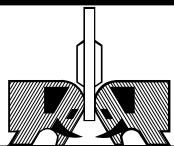
TWIFLEX

Ersatzteile GMR MK2

Art.-Nr.: 10996

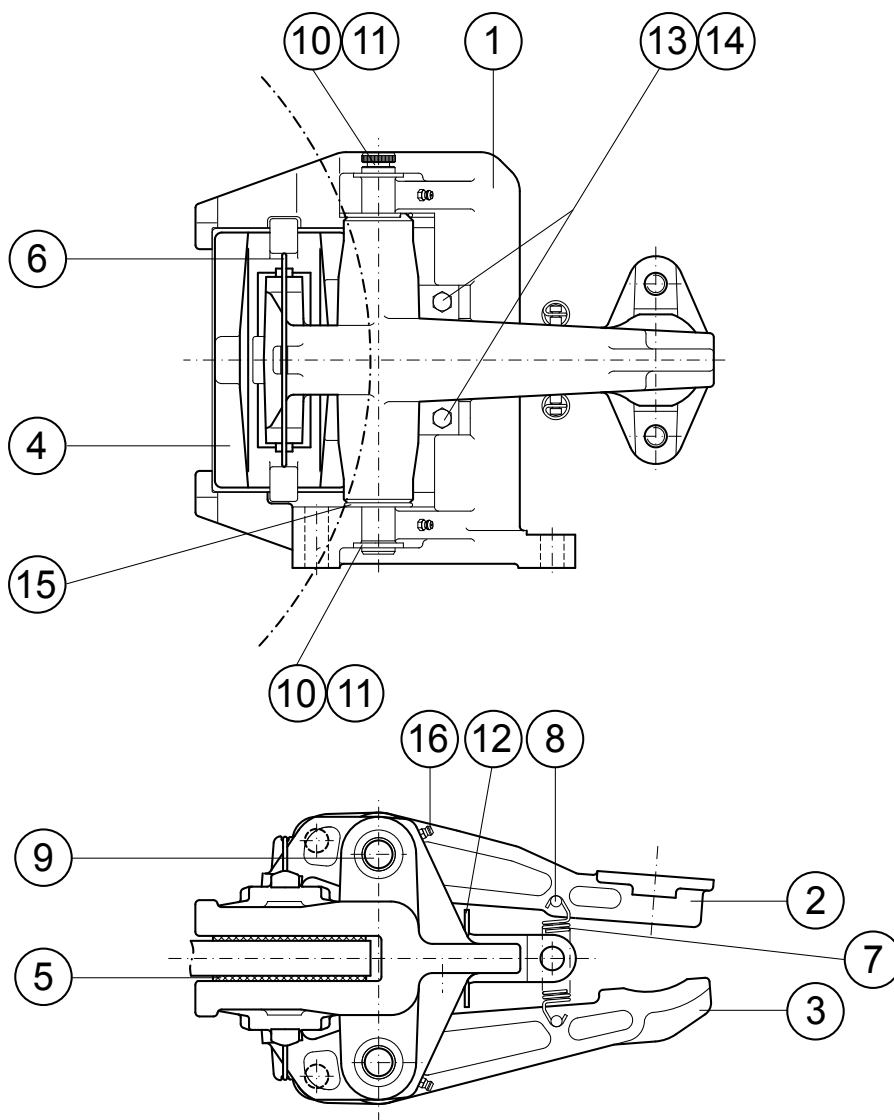


Pos.	Benennung	Stck.	Art.-Nr.:
1	Gehäuse	1	10997
2	Bremshebel, Zylinderseite	1	10998
3	Bremshebel, Gegenseite	1	10999
4	Druckplatte	2	11024
5	Bremsbelag	2	10616
6	Feder- Schuhhalte	2	10471
7	Rückstellfeder	2	10405
8	Kerbstift	4	10919
9	Lagerbolzen	2	11000
10	O-Ring	4	11001
11	Sicherungsring	4	11002
12	Halteblech	2	11025
13	Schraube, Skt. M8 x 45	2	DIN 931
14	Skt.-Mutter M8	2	12107
15	O-Ring	4	10786
16	Schmiernippel	4	13437



Spare parts
Caliper Type: GMR MK2

Part-No.: 10996

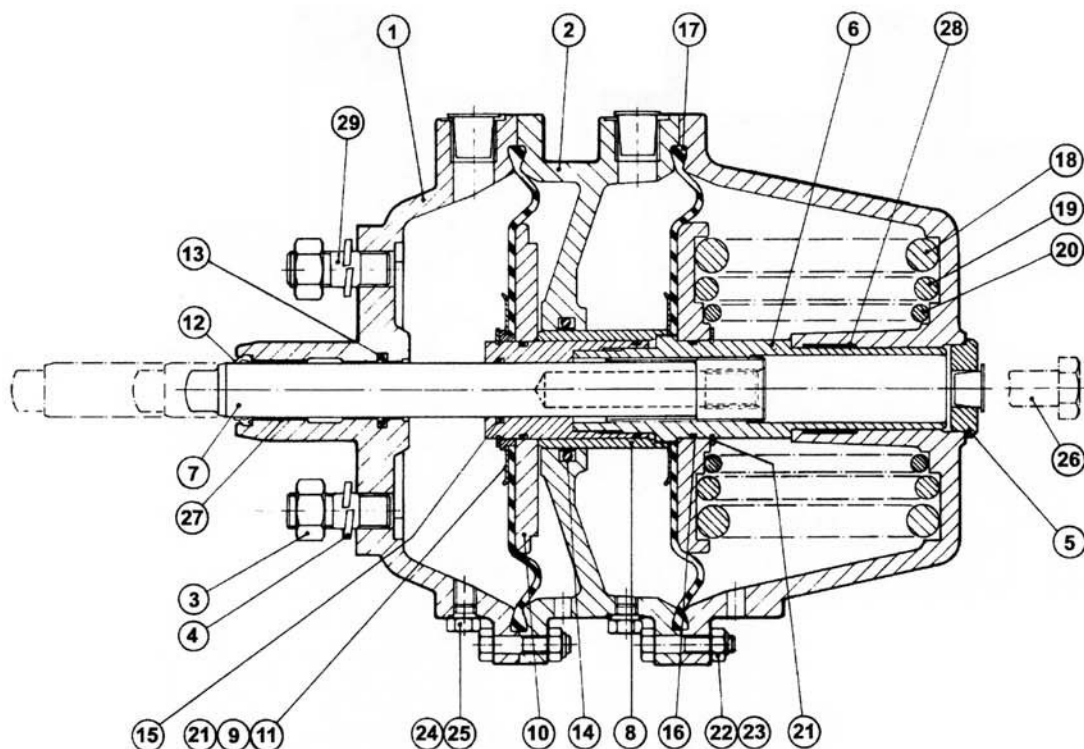


Item	Component	Qty.	Part-No.:
1	Pivot Base	1	10997
2	Arm - thruster side	1	10998
3	Arm - opposite side	1	10999
4	Pressure plate	2	11024
5	Liner	2	10616
6	Shoe spring	2	10471
7	Tension spring	2	10405
8	Mills pin	4	10919
9	pivot pin	2	11000
10	O-Ring	4	11001
11	Spring ring	4	11002
12	Keep plate	2	11025
13	Hex-head screw M8 x 45	2	DIN 931
14	Nut M8	2	12107
15	O-Ring	4	10786
16	Grease nippel	4	13437



Ersatzteile / Spareparts Bremszylinder / Thruster GMRSP/T

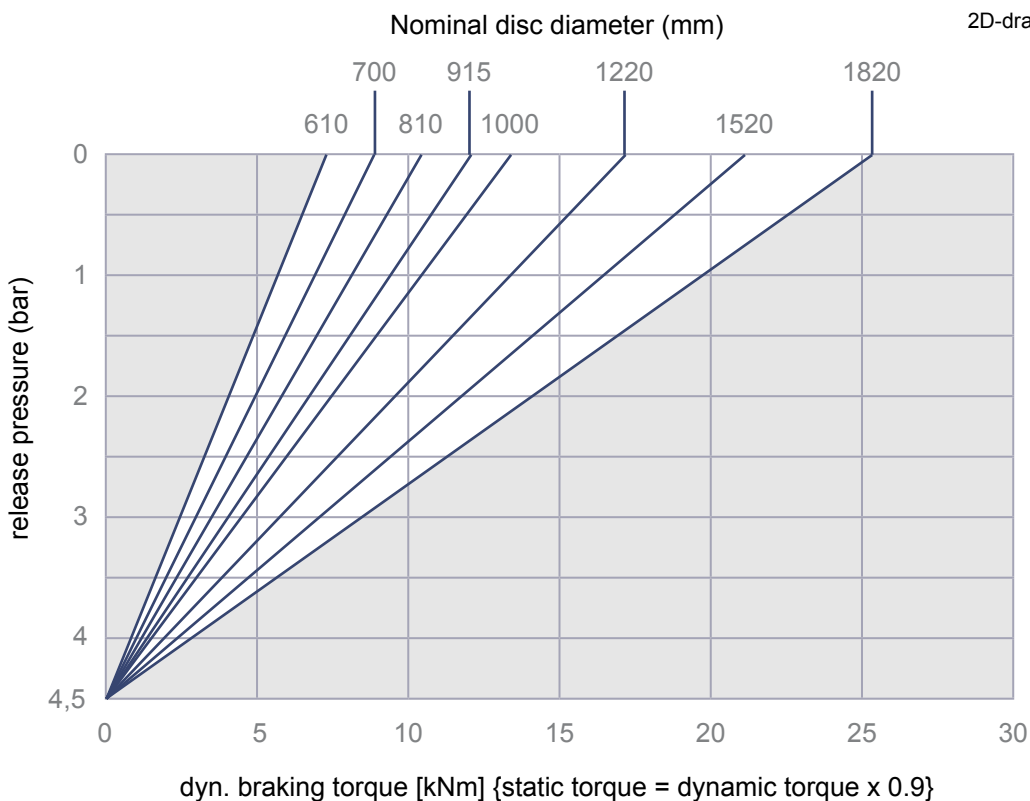
Art.-Nr.: /
Part-No.: 10446



Pos. / Item	Benennung / Component	Stückz. / Qty.	Art.-Nr.: / Part.-No.:
1	Zylindervorderteil, kompl. / Front Cap	1	12425
2	Zwischenstück, Tandem / Centre Casing	1	12478
3	Skt.-Mutter M16 / M16 Nut	2	11324
4	Federring / Spring Washer	2	12056
5	Stützring / Thrust Collar	1	12283
6	Hülse, Führungs vollst. / Sleeve Assembly	1	12385
7	Stößel / Pushrod	1	10754
8	Hülse, Abstands / Spacer	1	12279
9	Führungsring / Adaptor Ring	1	12281
10	Druckplatte / Pressure Plate	1	12282
11	Stützblech / Support Plate	2	12280
12	Staubdichtung / Wiper Seal	1	10827
13	Stößeldichtung / Rod Seal	1	11078
14	Dichtring / Slip 'O'-Ring	1	10828
15	O-Ring / 'O'-Ring	1	10829
16	O-Ring / 'O'-Ring	3	11350
17	Membrane / Diaphragm	2	10665
18	Bremsfeder außen / Main Spring	1	11080
19	Bremsfeder mitte / Centre Spring	1	11081
20	Bremsfeder innen / Inner Spring	1	11082
21	Sicherungsring / Circlip	2	12505
22	M8 Mutter, stelbsts. / M8 x 35 Bolt	24	12107
23	Sechskantschraube M8 x 35 / M8 Nut	24	12913
24	Dichtung G 1/8" / G 1/8" Plug	2	11684
25	Verschlusschraube / G 1/8" Washer	2	11511
26	Sechskantschr. M16 x 200 DIN 933 / Retraction Screw	1	50026
27	Buchse (25 x 28 x 25) / Bush	1	12759
28	Buchse / Bush	1	12388
29	Stiftschraube M16x35 verz. DIN 938 / Stud screw	2	13516



2D-drawing and dimensions see pg. 2



pmin.: 4,5 bar
pmax.: 7,0 bar

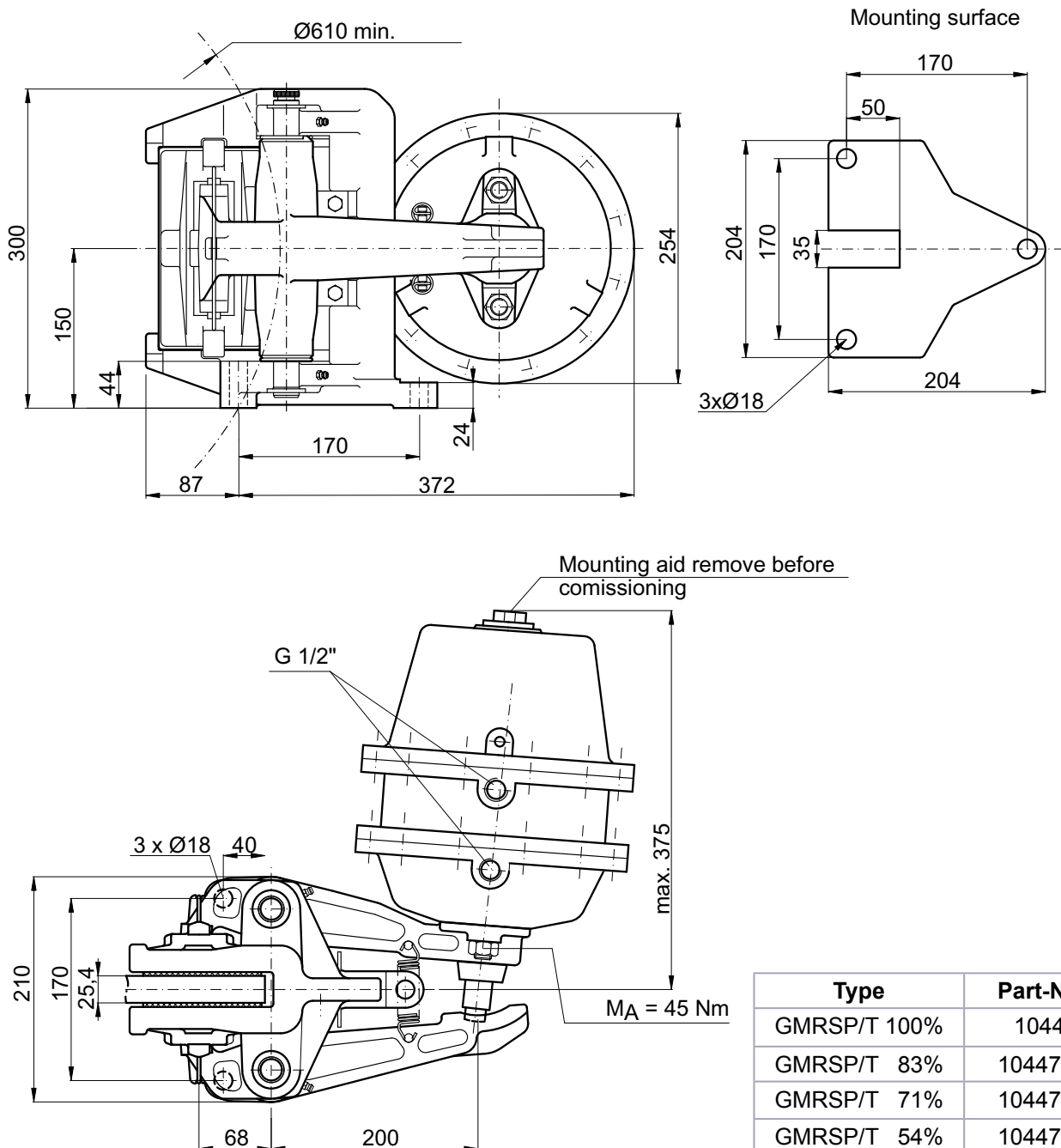
Air consumption:
2,5 dm³ / stroke

weight: 56,5 kg

NOTE

The release pressure and braking torques for calipers with **reduced spring forces** are changing accordingly.

Subject to change without notice.



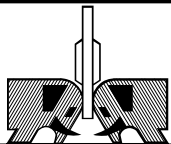
Left hand mounted as shown= Standard; right hand mounted please state with order.

Mounting position: horizontal; with inclined positions please contact manufacturer.

Subject to change without notice.

Elephant Brakes by Rietschoten Germany. Strong like an elephant. Smart like an elephant.

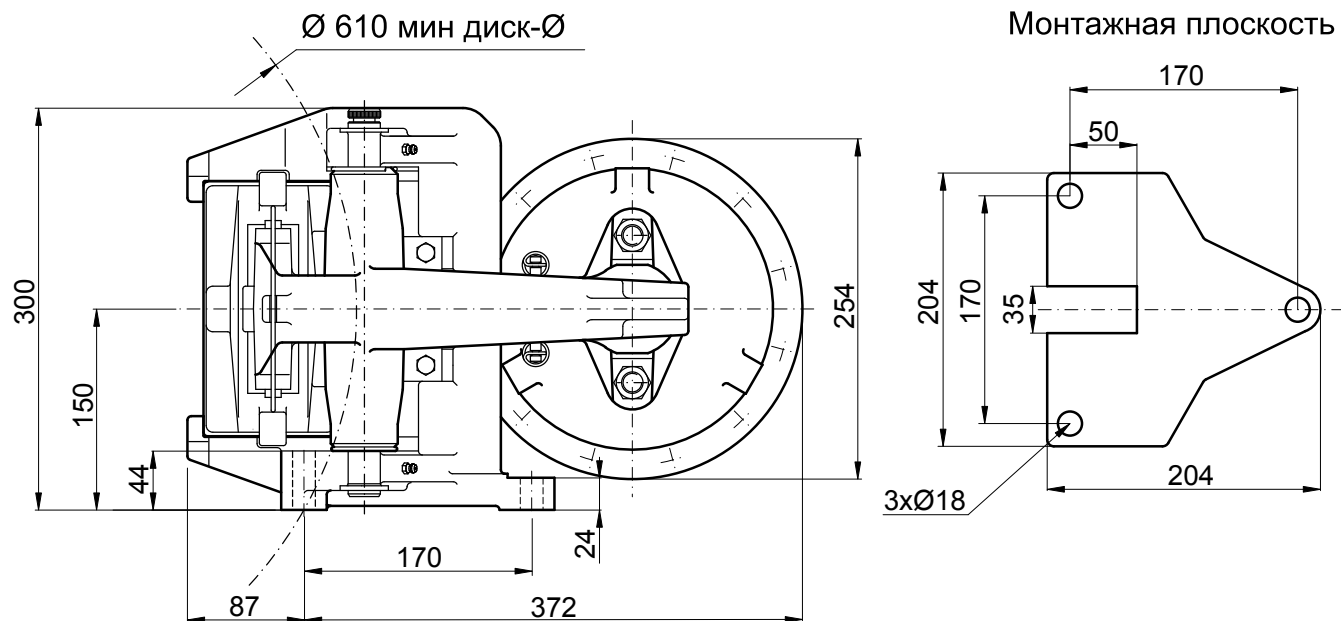
Deutsche van Rietschoten & Houwens GmbH · Junkersstraße 12 · 30179 Hanover · www.elephantbrakes.com



**Суппорт дискового тормозного механизма
тип GMRSP/T
пружинный, пневматически открывающийся**

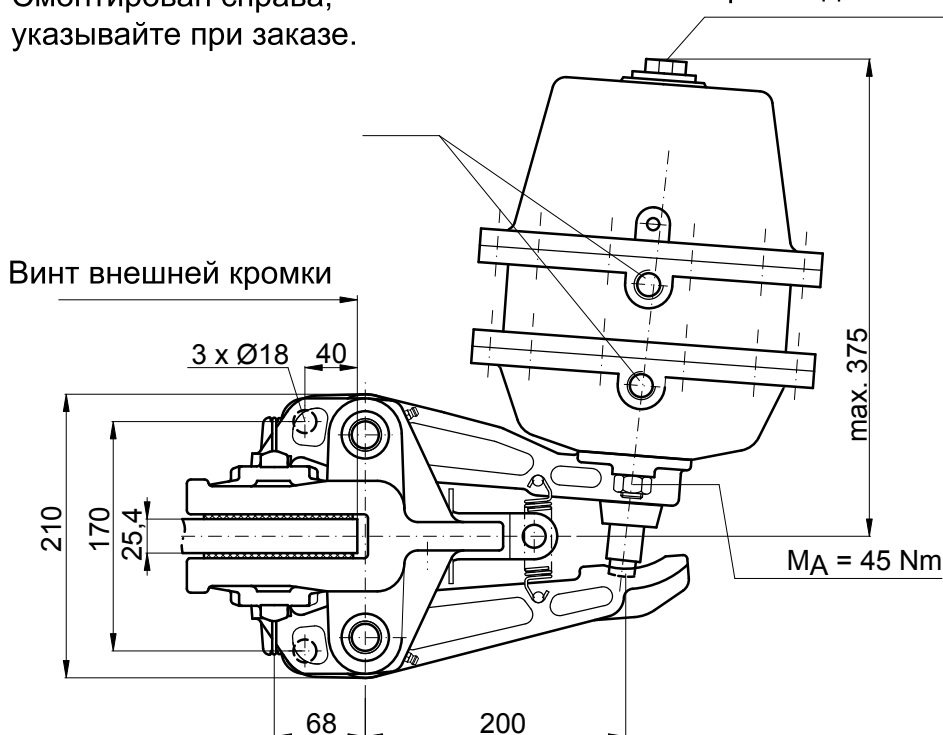
Артикул № 10447

Горизонтальное положение при монтаже.
При отклонениях делайте запрос.



Показан цилиндр, смонтированный слева.
Смонтирован справа,
указывайте при заказе.

При вводе в эксплуатацию удалить винт

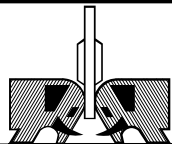


Максимальный объем цилиндра 2,5 дм³

Вес: 56,5 кг

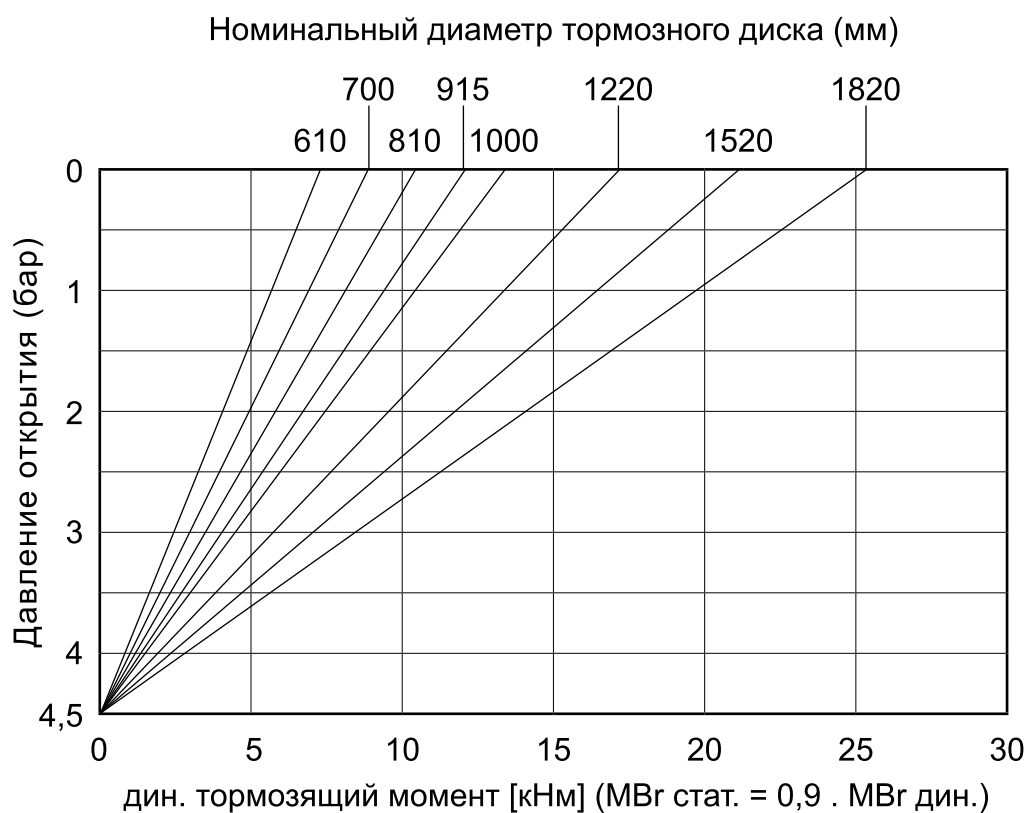
Имеющиеся изменения

Deutsche van Rietschoten & Houwens G.m.b.H., Hannover



Тормозящие моменты

GMRSP/T



мин. атмосферное давление 4,5 бар
макс. атмосферное давление 7,0 ба

Тип	Артикул №
GMRSP/T 100%	10447
GRMSP/T 83%	10447-83
GMRSP/T 71%	10447-71
GMRSP/T 54%	10447-54

Указание:

Для суппортов дискового тормозного механизма с редуцированной силой натяжения показатели давления открытия и тормозящего момента изменяться соответственно.