

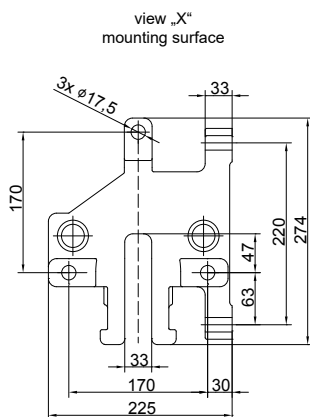
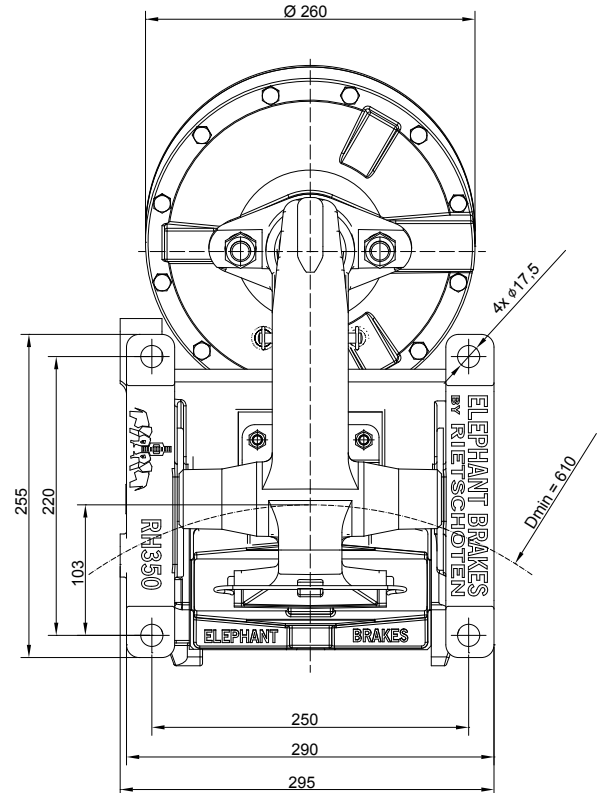
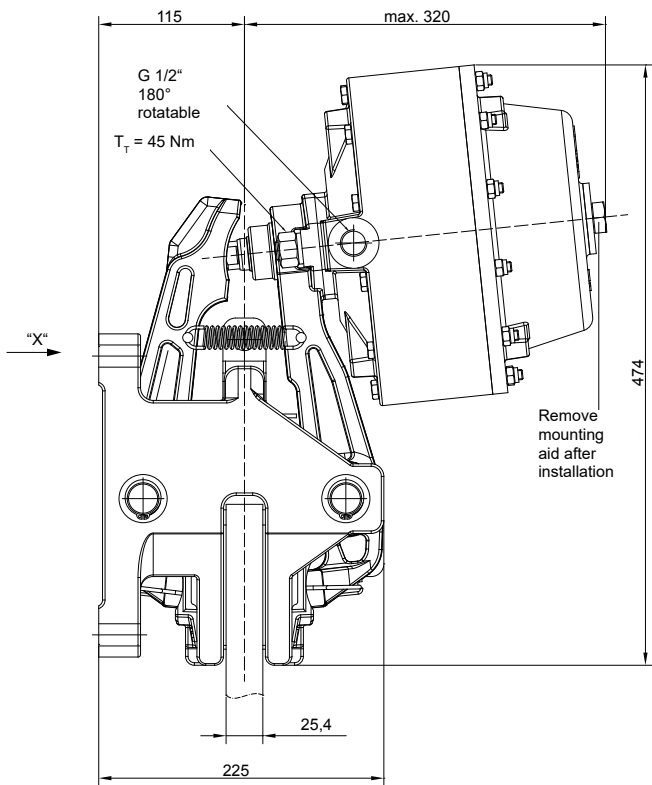
2D-drawing and dimensions see pg. 2

Type	Part-No.	p <sub>min</sub> [bar]	Mass [kg]	Nominal disc diameter [mm]							
				610	700	810	915	1000	1220	1520	1820
				Braking Torque: T <sub>Br dyn.</sub> [Nm] (T <sub>Br stat.</sub> = 0,9 x T <sub>Br dyn.</sub> )							
R&H 350.435.01	<b>14593</b>	5	61,7	7750	9150	10850	12480	13800	17200	21850	26500
R&H 350.435.01 83%	<b>14593-83</b>	4,2	60,8	6430	7595	9005	10360	11455	14275	18135	21995
R&H 350.435.01 71%	<b>14593-71</b>	3,6	59,8	5500	6495	7705	8860	9800	12210	15515	18815
R&H 350.435.01 55%	<b>14593-55</b>	2,8	58,9	4260	5030	5970	6865	7590	9460	12020	14575

p<sub>max</sub>: 10 bar

V / stroke: 2,5 dm<sup>3</sup>

Subject to change without notice.



Mounting position is horizontal. Please get in touch if different.

A right hand mounted thruster is standard – left hand mounted please state with order.

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

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