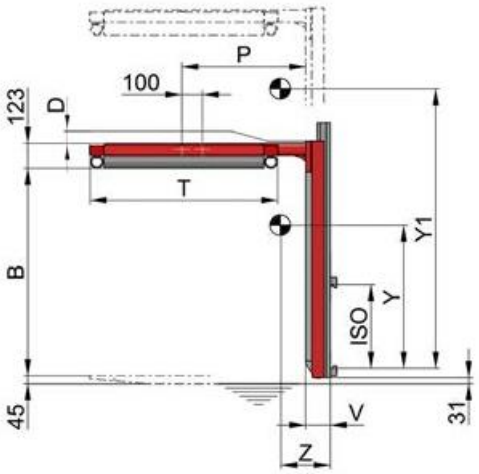
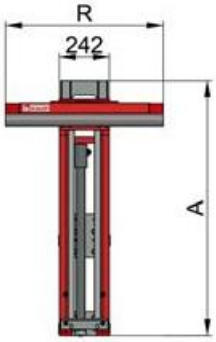




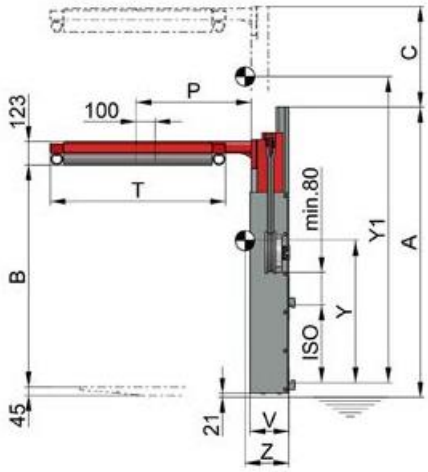


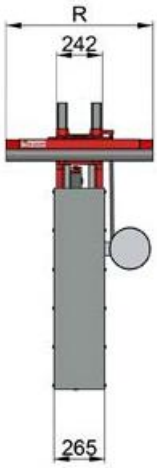
Load Stabilizer T129ST

Model	A mm	B mm	D mm	P mm	R mm	T mm	Closing force at 120 bar N	ISO cl.	V mm	CofG Z mm	CofG$_V$ Y mm	CofG$_V$ Y1 mm	Weight kg
1T 129 ST	1.240	960-1.970	80	605	800	1.000	3.700	2/3	122	251	702	1.362	165
1T 129.1 ST	1.240	960-1.770	10	605	800	1.000	3.700	2/3	122	256	690	1.217	162
1T 129.2 ST	920	760-1.350	10	605	800	1.000	3.700	2/3	122	283	562	964	144
1T 129.3 ST	1.495	960-2.170	280	605	800	1.000	3.700	2/3	122	234	754	1.525	181
1T 129.4 ST	1.240	1.070-2.080	10	605	800	1.000	3.700	2/3	122	250	741	1.404	167
1T 129.5 ST	1.495	1.200-2.210	10	605	800	1.000	3.700	2/3	122	236	827	1.472	179

Preferential range

The total height is the result of adding fig. B + D + 123 mm + 45 mm. To choose the right fork length please consider dimension V.
The standard contact pad frame is alternatively available in 770 x 920 mm.





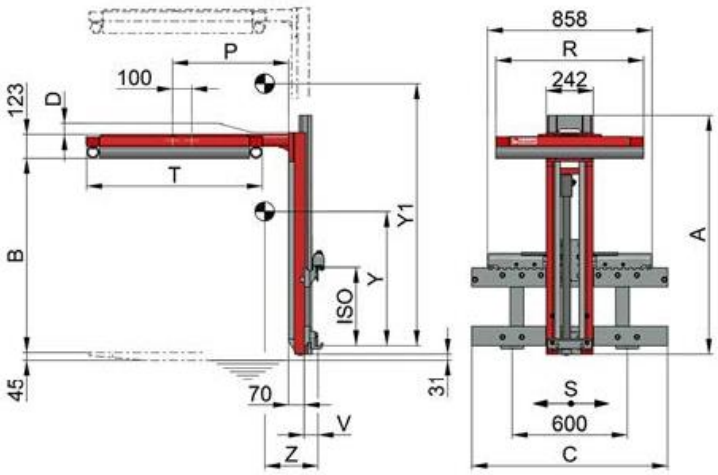


Telescopic Load Stabilizer T124ST

Model	A mm	B mm	C mm	P mm	R mm	T mm	Closing force at 120 bar N	ISO cl.	V mm	CofG Z mm	CofG$_V$ Y mm	CofG$_V$ Y1 mm	Weight kg
1T 124 ST	1.515	1.175-2.995	1.650	605	800	1.000	3.700	2/3	204	217	749	1.732	273
1T 124.1 ST	1.190	950-2.570	1.550	605	800	1.000	3.700	2/3	204	231	627	1.515	248
1T 124.2 ST	940	750-1.930	1.160	605	800	1.000	3.700	2/3	204	253	522	1.190	216

The total height is the result of adding fig. A + C. To choose the right fork length please consider dimension V.
The standard contact pad frame is alternatively available in 770 x 920 mm.







Load Stabilizer with Sideshift T155ST

Optimized for maximum residual capacity by carriages beside the frame

Model	Capa-city kg	LCD mm	A mm	B mm	C mm	D mm	P mm	R mm	T mm	Closing force at 120 bar N	ISO cl.	S mm	V mm	CofG Z mm	CofG$_V$ Y mm	CofG$_V$ Y1 mm	Weight kg
1T 155ST	2.500	500	1.240	960-1.970	890	80	605	800	1.000	3.700	2	± 100	82	208	577	1.041	236
1T 155.1ST	2.500	500	1.240	960-1.770	890	10	605	800	1.000	3.700	2	± 100	82	210	567	935	232
1T 155.2ST	2.500	500	920	760-1.350	890	10	605	800	1.000	3.700	2	± 100	82	221	470	740	214
1T 155.3ST	2.500	500	1.495	960-2.170	890	280	605	800	1.000	3.700	2	± 100	82	200	623	1.178	251
1T 155.4ST	2.500	500	1.240	1.070-2.080	890	10	605	800	1.000	3.700	2	± 100	82	207	606	1.072	237
1T 155.5ST	2.500	500	1.495	1.200-2.210	890	10	605	800	1.000	3.700	2	± 100	82	201	674	1.138	250

Preferential range

The standard contact pad frame is alternatively available in 770 x 920 mm.
To choose the right fork length please consider 70 mm overhang (see drawing).

T155



T155



T129S



T129



T129



T124



T124



T124

