

	XL 5000			L 2000			S 500			XS 2000			XS 500			
Pull	5000 kg			2000 kg			500 kg			2000 kg			500 kg			Pull
Push	5000 kg			2000 kg			500 kg			2000 kg			500 kg			Push
	Damper		lateral	Damper		lateral	Damper		lateral	Damper		lateral	Damper		lateral	
	Push	Pull	Forces	Push	Pull	Forces	Push	Pull	Forces	Push	Pull	Forces	Push	Pull	Forces	
Length [mm]	mm	mm	kg	mm	mm	kg	mm	mm	kg	mm	mm	kg	mm	mm	kg	Dimension
500										30	60	2.000	40	100	2.000	500
600										40	80	1.650	60	120	1.650	600
700	40	80	3.500	40	80	1.400	40	80	1.400	50	100	1.400	80	150	1.400	700
800	50	100	3.100	50	100	1.250	60	120	1.250	60	120	1.250	80	200	1.250	800
900	60	120	2.750	60	120	1.100	80	160	1.100	70	140	1.100	100	200	1.100	900
1.000	70	150	2.500	70	150	1.000	100	200	1.000	80	160	1.000	100	200	1.000	1.000
1.200	80	200	2.050	80	200	825	100	200	825	100	200	825	100	200	825	1.200
1.400	100	200	1.750	40	100	700	50	150	700							1.400
1.600	100	200	1.500	60	130	625	80	200	625							1.600
1.800	100	200	1.350	80	170	550	100	200	550							1.800
2.000	100	200	1.250	100	200	500	100	200	500							2.000
2.200	100	200	1.125	100	200	450	100	200	450							2.200
2.400	100	200	1.050	100	200	415	100	200	415							2.400
2.600	100	200	950	100	200	380	100	200	380							2.600
2.800	100	200	900	100	200	350	100	200	350							2.800
3.000	100	200	825	100	200	330	100	200	330							3.000
3.200	100	200	775	100	200	310	100	200	310							3.200
3.400	100	200	725													3.400
3.600	100	200	700													3.600

The lateral forces refer to DualDocker systems with 2 fixed arms (1 fixed arm = 50 % lateral forces).