

Type description	Capacity in kg following FEM*					Lifting speed m/min	Chain mm
	1Bm M3	1Am M4	2m M5	3m M6	4m M7		
GCH 250/1N	250	200	160	125	100	8	4x12.3
GCH 250/1NF	250	200	160	125	100	8/2	4x12.3
GCH 250/1SF	160	125	100	80	60	12.5/3	4x12.3
GCH 250/1HF	100	80	60	50	40	20/5	4x12.3
GCH 250/2N	500	400	320	250	200	4	4x12.3
GCH 250/2NF	500	400	320	250	200	4/1	4x12.3
GCH 250/2SF	320	250	200	160	125	6.3/1.5	4x12.3
GCH 500/1N	500	400	320	250	200	8	5x15.3
GCH 500/1NF	500	400	320	250	200	8/2	5x15.3
GCH 500/1SF	320	250	200	160	125	12.5/3	5x15.3
GCH 500/1HF	200	160	125	100	80	20/5	5x15.3
GCH 500/2N	1000	800	630	500	400	4	5x15.3
GCH 500/2NF	1000	800	630	500	400	4/1	5x15.3
GCH 500/2SF	630	500	400	320	250	6.3/1.5	5x15.3
GCH 1000/1N	1000	800	630	500	400	8	7x22
GCH 1000/1NF	1000	800	630	500	400	8/2	7x22
GCH 1000/1SF	800	630	500	400	320	16/4	7x22
GCH 1000/2N	2000	1600	1250	1000	800	4	7x22
GCH 1000/2NF	2000	1600	1250	1000	800	4/1	7x22
GCH 1000/2SF	1600	1250	1000	800	650	8/2	7x22
GCH 1600/1N	1600	1250	1000	800	630	8	9x27
GCH 1600/1NF	1600	1250	1000	800	630	8/2	9x27
GCH 1600/1SF	1000	800	630	500	400	12.5/3	9x27
GCH 1600/2N	3200	2500	2000	1600	1250	4	9x27
GCH 1600/2NF	3200	2500	2000	1600	1250	4/1	9x27
GCH 1600/2SF	2000	1600	1250	1000	800	6.3/1.5	9x27
GCH 2000/1N	2000	1600	1250	1000	800	8	10x28
GCH 2000/1NF	2000	1600	1250	1000	800	8/2	10x28
GCH 2000/1SF	1250	1000	800	630	500	12.5/3	10x28
GCH 2000/2N	4000	3200	2500	2000	1600	4	10x28
GCH 2000/2NF	4000	3200	2500	2000	1600	4/1	10x28
GCH 2000/2SF	2500	2000	1600	1250	1000	6.3/1.5	10x28
GCH 2500/1N	2500	2000	1600	1250	1000	6.4	10x28
GCH 2500/1NF	2500	2000	1600	1250	1000	6.4/1.6	10x28
GCH 2500/1SF	1600	1250	1000	800	630	10/2.5	10x28
GCH 2500/2N	5000	4000	3200	2500	2000	3.2	10x28
GCH 2500/2NF	5000	4000	3200	2500	2000	3.2/0.8	10x28
GCH 2500/2SF	3200	2500	2000	1600	1250	5/1.25	10x28

\* FEM classification: switches per hour on control pendant

1Bm (M3) = 150 switches per hour, 25% duty

1Am (M4) = 180 switches per hour, 30% duty

2m (M5) = 240 switches per hour, 40% duty

3m (M6) = 300 switches per hour, 50% duty

4m (M7) = 360 switches per hour, 60% duty