



(Unit : mm)

Model Number	Dimensions Of Assembly					Dimensions Of Block								Dimensions Of Rail					Basic Load Rating		Static Rated Moment (kN · m)					Weight	
																			C kN	C0 kN	M(a)		M(b)		M(c)	Block kg	Rail kg/m
	1Block	2Block	1Block	2Block																							
MCH 15 N	28	34	56.3	9.5	4.1	26	26	M4x5	39.3	7.2	8.3	7	G-M4	15	15	60	20	7.5x5.3x4.5	11.8	18.9	0.11	0.58	0.11	0.58	0.12	0.18	1.5
MCH 20 N	30	44	72.9	12	4.9	32	36	M5x6	51.3	8	5	12	G-M6	20	18	60	20	9.5x8.5x6	19.2	29.5	0.23	1.40	0.23	1.40	0.29	0.3	2.4
MCH 20 LN			88.8				50		67.2										23.3	39.3	0.38	2.16	0.38	2.16	0.38	2.16	
MCH 25 N	40	48	81.6	12.5	6.4	35	35	M6x8	59	10	10	12	G-M6	23	22	60	20	11x9x7	28.1	42.4	0.39	2.12	0.39	2.12	0.48	0.52	3.4
MCH 25 LN			100.6				50		78										34.4	56.6	0.65	3.50	0.65	3.50	0.63	3.50	
MCH 30 N	45	60	97	16	8	40	40	M8x10	71.4	11.7	10	12	G-M6	28	26	80	20	14x12x9	39.2	57.8	0.62	3.65	0.62	3.65	0.76	0.86	4.8
MCH 30 LN			119.2				60		93.6										47.9	77.0	10.50	5.78	10.50	5.78	1.05	1.12	
MCH 35 N	55	70	111.2	18	9.5	50	50	M8x12	81	12.7	15	12	G-M6	34	29	80	20	14x12x9	52.0	75.5	0.91	5.45	0.91	5.45	1.25	1.46	6.6
MCH 35 LN			136.6				72		106.4										63.6	100.6	1.58	8.48	1.58	8.48	1.67	1.9	