

## MCH-B series chain block

### Technical Parameters

Model	Capacity (Ton)	Std Lift (m)	Running Test Load	Load Chain		Effort to required Lift max load(N)	Dimension (mm)				N.W.(Kg)	Packing Size	Extra weight per meter (Kg)
				Dia+pitch	No. of falls		A	B	C	D			
MCH-B050	0.5	2.5	0.625	5×15	1	235	115	136	270	25	7	20×16×19	1.5
MCH-B100	1	2.5	1.25	6×18	1	309	143	156	317	27	10.5	23×18×20	1.8
MCH-B150	1.5	2.5	1.875	7×21	1	320	148	182	399	34	17	27×22×22	2.1
MCH-B200	2	3	2.5	8×24	1	320	152	198	414	36	18	27×22×22	2.3
MCH-B300	3	3	3.75	7×21	1	360	148	182	465	38	22	31×23×21	4.2
MCH-B500	5	3	6.25	9×27	2	414	181	266	636	48	40	42×28×24	4.6
MCH-B750	7.5	3	9.375	9×27	3	420	181	365	798	57	52	50×45×28	7.3
MCH-B1000	10	3	12.5	10	4	420	181	365	798	57	70	54×49×28	9.8
MCH-B1200	12	3	15	10	4	420	181	365	798	57	80	54×49×28	9.8
MCH-B1500	15	3	18.75	10	6	420	181	485	920	84	125	78×57×32	14.2
MCH-B2000	20	3	25	10	8	420×2	192	630	890	84	162	78×72×34	19.6
MCH-B3000	30	3	37.5	10	12	450×2	330	670	1000	84	228	88×78×42	28.3
MCH-B5000	50	3	62.5	10	22	450×2	410	900	1950	130	1085	180×130×75	50
MCH-B7500	75	3	93.7	10	30	450×2	570	900	2100	160	1600	180×130×90	68
MCH-B10000	100	3	125	10	38	450×2	675	900	2300	180	1800	180×150×90	87