

MCH-V 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-V050	0.5	2.5	0.625	5×15	1	235	115	136	270	25	7	20×16×19	1.5
MCH-V100	1	2.5	1.25	6×18	1	309	143	156	317	27	10.5	23×18×20	1.8
MCH-V150	1.5	2.5	1.875	7×21	1	320	148	182	399	34	17	27×22×22	2.1
MCH-V200	2	3	2.5	8×24	1	320	152	198	414	36	18	27×22×22	2.3
MCH-V300	3	3	3.75	7×21	1	360	148	182	465	38	22	31×23×21	4.2
MCH-V500	5	3	6.25	9×27	2	414	181	266	636	48	40	2×28×24	4.6
MCH-V750	7.5	3	9.375	9×27	3	420	181	365	798	57	52	50×45×28	7.3
MCH-V1000	10	3	12.5	10	4	420	181	365	798	57	70	54×49×28	9.8
MCH-V1200	12	3	15	10	4	420	181	365	798	57	80	54×49×28	9.8
MCH-V1500	15	3	18.75	10	6	420	181	485	920	84	125	78×57×32	14.2
MCH-V2000	20	3	25	10	8	420×2	192	630	890	84	162	78×72×34	19.6
MCH-V3000	30	3	37.5	10	12	450×2	330	670	1000	84	228	88×78×42	28.3
MCH-V5000	50	3	62.5	10	22	450×2	410	900	1950	130	1085	180×130×75	50
MCH-V7500	75	3	93.7	10	30	450×2	570	900	2100	160	1600	180×130×90	68
MCH-V10000	100	3	125	10	38	450×2	675	900	2300	180	1800	180×150×90	87