



Chain Block KITO M3

Product information

General: KITO M3 Series Chain Hoists are built with premium grade components for long life in demanding industrial and contracting applications. M3 lever hoists feature double-reduction gearing for reduced size and weight. Safe, reliable mechanical brake activates instantly, holds the load securely. Double reduction gearing for a smaller hoist that requires minimum power to operate. Spring loaded free-wheel for fast, easy load chain free-wheeling. Open load sheave allows easy inspection and cleaning without dismantling the unit. Maintenance free sealed gears and brake protected against damage from dust and water.

Material: High impact steel housing, chain grade 10.

Marking: CE-marked, WLL, code.

Temperature range: -40°C up to +60°C

Finish: Painted.

Safety factor: 5:1

Part Code	Code	WLL ton	Lifting height m	Bridgeheight mm	Hook width mm	Load chain Ø mm	Number of falls	a mm	b mm	d mm	e mm	f mm	g mm	s mm	t mm	u mm	v mm	w mm	x mm	Weight kg	Delivery time
500100050250050	CB005	0.5	2.5	24	27,0	5	1	158	161	2,500	69	99	27	35.5	12.1	17	77	35	89	10	7
500100050600050	CB005-6	0.5	6	24	27	5	1	158	161	2,500	69	99	27	35.5	12.1	17	77	35	89	10	7
500100100250050	CB010	1	2.5	29	29,0	6,3	1	162	161	2,500	71	99	29	42.5	16	21.8	93	41	101	11.5	7
500100100450050	CB010-4.5	1	4.5	29	29	6.3	1	162	161	2,500	71	99	29	42.5	16	21.8	93	41	101	11.5	7
500100150250050	CB015	1.5	2.5	35	34,0	7,1	1	171	182	2,500	78	112	34	47.5	19.5	26.5	106	47	119	14.5	7
500100200300050	CB020	2	3	36	36,0	8	1	185	202	3,000	87	125	36	50	21.8	30	116	49	124	20	3
500100200600054	CB020-6	2	6	36	36	8	1	182	202	3,000	87	125	36	50	21.8	30	116	49	124	20	7
500100200450050	CB020-4.5	2	4.5	36	36	8	1	182	202	3,000	87	125	36	50	21.8	30	116	49	124	23.45	7
500100300300050	CB030	3	3	36	42,5	7,1	2	171	235	3,100	78	162	42.5	56	27.2	37.5	138	57	148	24	3
500100500300050	CB050	5	3	34	46,2	9	2	192	282	3,600	91	194	46.5	63	34.5	47.5	161	67.5	172	41	3
500101000500050	CB100-5	10	5	36	72,5	9	4	192	438	4,200	111	308	72.5	85	47.5	63	231	97.5	295	83	7

Blueprint

