Lifting Solutions Group
Axel Johnson International

Chain Block KITO M3

Product information



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.

... *Read more*

Material: High inpact steel housing, chain grade 10.
Marking: According to standard, CE-marked, WLL, code.
Temperature range: -40ºC up to +60ºC
Finish: Painted.
Standard: AS 1418.2

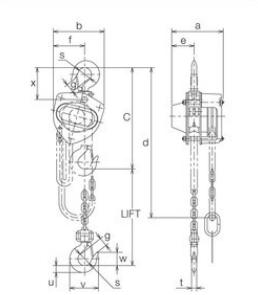
Safety factor: 4:1

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Chain Block KITO M3

Blueprint



Technical data

Part code	WLL ton	Lifting height m	Number of falls	Load chain mm	a mm	b mm	d mm	e mm	f mm	g mm	s mm	t mm	u mm mm	v mm mm	w mm mm	x mm mm	Weight kg
500100050250050	0.5	2.5	1	5	158	161	2,500	69	99	27	35.5	12.1	17	77	35	89	10
500100050600050	0.5	6	1	5	158	161	2,500	69	99	27	35.5	12.1	17	77	35	89	10
500100100250050	1	2.5	1	6,3	162	161	2,500	71	99	29	42.5	16	21.8	93	41	101	11.5
500100100450050	1	4.5	1	6.3	162	161	2,500	71	99	29	42.5	16	21.8	93	41	101	11.5
500100150250050	1.5	2.5	1	7,1	171	182	2,500	78	112	34	47.5	19.5	26.5	106	47	119	14.5
500100200300050	2	3	1	8	185	202	3,000	87	125	36	50	21.8	30	116	49	124	20
500100200600054	2	6	1	8	182	202	3,000	87	125	36	50	21.8	30	116	49	124	20
500100203100051	2	31	1	8	182	202	3,000	87	125	36	50	21.8	30	116	49	124	21
500100200450050	2	4.5	1	8	182	202	3,000	87	125	36	50	21.8	30	116	49	124	23.45
500100300300050	3	3	2	7,1	171	235	3,100	78	162	42.5	56	27.2	37.5	138	57	148	24
500100500300050	5	3	2	9	192	282	3,600	91	194	46.5	63	34.5	47.5	161	67.5	172	41
500101000500050	10	5	4	9	192	438	4,200	111	308	72.5	85	47.5	63	231	97.5	295	83

© November 2026 - All Rights Reserved