

# CHAIN BLOCK K-II

## Giant Chain Block

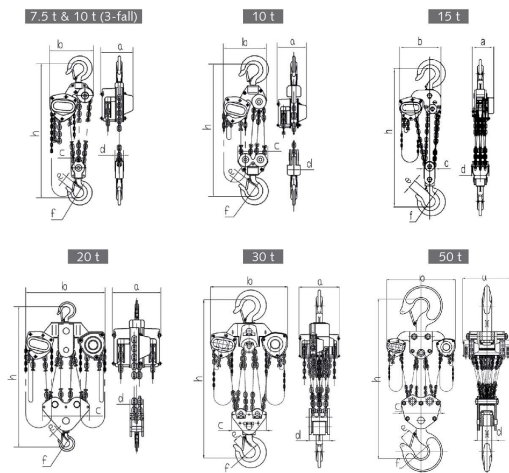
### Main Features:

- Seal type caged ball bearings #21 & #21A on load sprocket
- Seal type caged ball bearings #21B & caged roller bearings #31B on the pinion shaft (minimize manual effort thanks to efficient drive train)
- Superior design of top hook holders for several columns of load chains
- Experience exceptional durability thanks to all-steel construction featuring rugged gear case enclosure and handwheel cover
- Enjoy increased lifting height thanks to low headroom
- Grade 100 heat-treated alloy load chain
- Reinforce double pawl brake system and larger dia. pawl springs ensure reliable brake
- 30 t chain block is using 3.2 t single fall body instead of 5 tonnes double fall body. It is more reliable



### Optional Features:

- Overload protection system
- Patent fused brake disc
- Thrust bearings in bottom hook assembly
- Easy removable top hook
- Cast safety latches



Capacity (tonnes)	7.5	10	10	15	20	30	50
Product No.	K750	K1000A	K1000	K1500	K2000	K3000	K5000
No. of Falls	3	3	4	6	8	12	20
Load Chain (mm)	9x27	10x28	9x27	9x27	9x27	10x28	10x28
Load Chain Grade	100	100	100	100	100	100	100
Pull to Rated Load (N)	343	398	353	363	353x2	345x2	345x2
Proof Load (tonnes)	11.25	15.0	15.0	22.5	25.0	37.5	62.5
Hand Chain (mm)				5x25x18			
Standard Lift (m)	5	5	5	5	5	5	5
Net Weight (kg)	72.4	85.2	94.9	153	205	284	702
Gross Weight (kg)	75.4	93.2	104.9	166	219	301	816
Extra Wt. per m (kg)	6.2	7.6	7.9	11.4	15.8	29.3	46
Dimensions	a (mm)	192	190.5	192	220	230	360
	b (mm)	373	356	360.5	492	655	680
	c (mm)	120	120	263	110	286	306
	d (mm)	70	70	95	170	123	180
	e (mm)	64	64	64	80	82	82
	f (mm)	85	85	85	100	110	110
	h (mm)	740	760	760	1,000	1,150	1,250

50t is available on request