

CHAIN BLOCK

VULCAN MAX



0.5t to 10t

Nickel plated load chain

Overload protection included

Complies with ASME B30.16



ROBUST

- Dual protective cover for better impact protection
- Drop forged steel hook for greater wear resistance
- Nickel plated load chain and galvanized hand chain for enhanced corrosion resistance

HANDY

- Load sheaves with precision ball bearings for minimal lifting effort

SAFE

- Dual pawl brake to improve control and enhance safety
- Electrically welded alloy steel chain heat treated for increased wear resistance and strength
- Overload limiter to protect the tool and the users



OUR TOUGHEST CHAIN HOIST

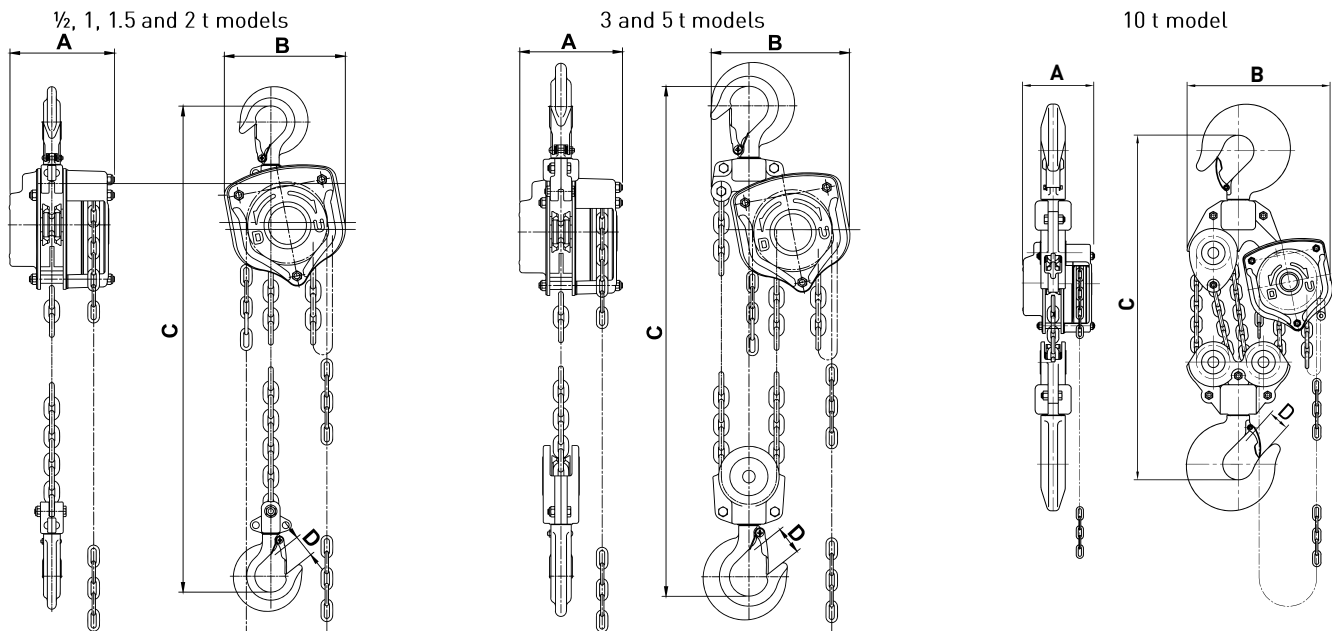
Built to excel in extreme conditions

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TECHNICAL SPECIFICATIONS



Capacity	Force to lift max load	Load chain ϕ [mm]	Mechanical advantage ratio	Hand chain ϕ x pitch [mm]	Net weight*	Extra weight/ lift	Dimensions, mm [po]			
							Ton [lb]	kg [lb]	x nb. falls	A
1/2 [1102]	24 [53]	6,3 x 1	40:1	5,0 x 22,8	12,0 [26,4]	1,77 [1,19]	147 [5,79]	145 [5,71]	310 [12,2]	26 [1,02]
1,0 [2204]	33 [73]				13,0 [28,6]				330 [13,0]	30 [1,18]
1 1/2 [3306]		7,1 x 1	60:1		15,1 [33,3]	2,01 [1,35]	164 [6,46]	360 [14,2]	33 [1,30]	
2,0 [4409]		7,9 x 1	78:1		22,1 [48,7]	2,27 [1,53]	184 [7,24]	187 [7,36]	380 [15,0]	38 [1,50]
3,0 [6613]		7,1 x 2	120:1		23,1 [51,0]	3,11 [2,09]	147 [5,79]	206 [8,11]	480 [18,9]	42 [1,65]
5,0 [11023]		39 [86]	9,0 x 2		186:1	41,2 [90,9]	4,43 [2,98]	185 [7,28]	258 [10,16]	620 [24,4]
10 [22046]	41 [90]	9,0 x 4	372:1		91,4 [201,5]	7,95 [5,34]	367 [14,45]		820 [32,3]	53 [2,09]

*For a chain block with 10' lift.