

## Chain Block GLG

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### Product information



Global Chain Blocks feature better quality in a new compact design. The extensive range is suitable for many applications in the mining, construction, industrial and automotive industry. A patented Overload Limiting device is available for all sizes (except 250kg capacity) to improve safety. These chain blocks have it all; better quality, easy to use and improved safety

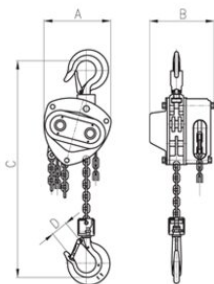
- High strength end stop with secondary enc anchor for increased safety
- "T"-type latch for improved load holding integrity. Gear system design for reduced effort when lifting loads
- Includes a specially designed hand wheel to eliminate hand chain slippage and pocket wear
- Encapsulated bearings and side plate bearings for smoother operation
- Key internal components are machined before being heat-treated and toughened
- No aluminum content which ensures suitability for mining applications

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### Blueprint



### Technical data

Part Code	WLL ton	Lifting height m	A mm	B mm	C mm	D mm	Weight (kg)
500100050300330	0.5	3	120	116	285	28	7
500100050600334	0.5	6	120	116	285	28	11.5
500100100300330	1	3	147	136	332	32	10
500100100600334	1	6	147	136	332	32	15.4
500100150300330	1.5	3	181	147	410	38	15
500100150600334	1.5	6	181	147	410	38	20
500100200300330	2	3	181	147	470	40	19
500100200600334	2	6	181	147	470	40	28
500100300300330	3	3	202	148	550	44	23
500100300600334	3	6	202	148	550	44	32.6
500100500300330	5	3	228	178	640	50	38
500100500600334	5	6	228	178	640	50	53.9
500101000300330	10	3	373	178	737	64	68
500101000600334	10	6	373	178	737	64	97.4
500102000300330	20	3	638	195	1,022	82	160
500102000600334	20	6	638	195	1,022	82	218.8