



# CHAIN BLOCK

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. These chain blocks have it all; better quality, easy to use and improved safety.

## FEATURES

- All Global models are manufactured to comply with AS1418.2
- High strength end stop with secondary end 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



# SPECIFICATIONS

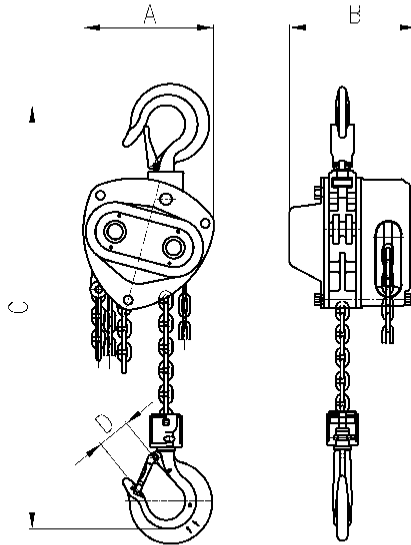
Model	GLCB05 0	GLCB10 0	GLCB15 0	GLCB20 0
Rated load (T)	0.5	1	1.5	2
Test load (T)	0.75	1.5	2.25	3
Standard lift (m)	3			
Efforts required at capacity (N)	262	324	395	380
Load chain size (mm)	5X15	6X18	7.1X21	8X24
No. of load chains (mm)	1			
Dimension (mm)				
A	120	147	181	181
B	116	136	147	147
C	285	332	410	470
D	28	32	38	40
Net weight (kg)	7	10	15	19
Extra weight per metre of extra lift (kg)	1.5	1.8	2	3

Model	GLCB30 0	GLCB50 0	GLCB10 T	GLCB20 T
Rated load (T)	3	5	10	20
Test load (T)	4.5	7.5	12.5	25
Standard lift (m)	3			
Efforst required at capacity (N)	402	430	438	438
Load chain size (mm)	7.1X21	10X30	10X30	10X30
No. of load chains (mm)	2	2	4	8
Dimension (mm)				
A	202	228	373	638
B	148	178	178	195
C	550	640	737	1022
D	44	50	64	82
Net weight (kg)	23	38	68	160
Extra weight per metre of extra lift (kg)	3.2	5.3	9.8	19.6

6 meter height of lift available in every model

# SPECIFICATIONS

0.5 - 5.0 (T)



10 & 20 (T)

