



Model: CB-II

# CHAIN BLOCK CB-II SERIES

## Technical Benefits

- Superior Grade 80 load chain -Din standard. MBL is 400% of WLL, Elongation ≥ 10%.
- Forged and Heat Treated load Hooks with ABLE mark and stretch indicators
- Double Pawls supporting fail-safe brake mechanism. Even if by any chance one of the two pawls becomes unserviceable, the other will still remain operative, and the brake system remains secure.
- Asbestos free Brake Linings
- Individually proof load tested to 1.5×WLL with individual serial number
- Low maintenance  
Enclosed housing allows outdoor use. The load brake requires no lubrication.
- Quality features
  1. Wheel cover with guide slots guards against jamming and slipping of chain.
  2. Forged swivel hooks with latches prevent twisting of chain and reduce unintentional unhooking of the unit or the load.
  3. Chain guide and stripper ensure proper fit of chain over pocket wheel.
  4. Two-stage gear reduction with hardened gears and pinion.



Chrome finish also available



Moving products from one place to another



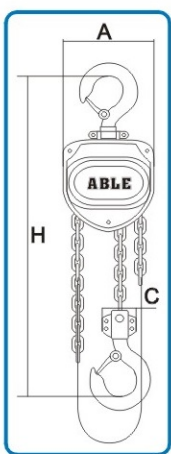
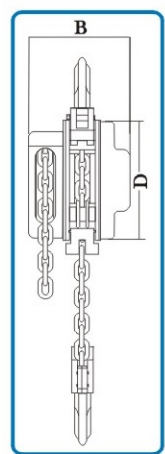
Laying conduits and pipelines



Uprooting trees



Installing underwater pump



■ Hoist with the lift in extra lengths is available by extra cost upon request.

Product code	Capacity Ton	Standard lift(m)	Test load Ton	Pulling Efforts		Chainfall NO .	Load chain Dia(mm)	Dimensions(mm)				Net weight kg
				kg	kg			A	B	C	D	
CB-II 005	0.5	3.0	0.75	22	1	6	125	111	24	134	8.95	
CB-II 010	1.0	3.0	1.50	31	1	6	147	126	28	154	11.2	
CB-II 015	1.5	3.0	2.25	35	1	8	183	141	34	192	15.3	
CB-II 020	2.0	3.0	3.00	30	1	8	215	163	38	224	18.5	
CB-II 030	3.0	3.0	4.50	35	2	8	183	141	38	192	27	
CB-II 050	5.0	3.0	7.50	39	2	10	215	163	48	224	42	
CB-II 100	10.0	3.0	15.00	41	4	10	360	163	64	224	83	
CB-II 200	20.0	5.0	30.00	41 × 2	8	10	585	191	82	224	197.4	
CB-II 300	30.0	5.0	45.00	47 × 2	12	10	705	485	75	85	458.0	
CB-II 500	50.0	5.0	75.00	47 × 2	24	10	746	660	110	128	≈ 1300.0	

■ Conform & tested acc to EN 13157-2010.