PACIFIC HOISTS
INVENT THE FUTURE

Pacific Chain Blocks
with Optional Overload Protection

Pacific Chain Blocks feature better quality with 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 for 250kg capacity) to improve safety. These chain blocks have it all; better quality, easy to use, improved safety and all of this with reduced cost.



Features:

- All Pacific models are manufactured to comply with AS1418.2.
- Fitted with RUD European zinc plated Grade 80 load chain.
- High strength end stop with secondary end anchor for increased safety.
- “T” type hooks for improved load holding integrity (except for the 250kg capacity).
- Gear system design for reduced effort when lifting loads.
- Includes a specially designed hand wheel to eliminate hand chain slippage and pocket wear.
- Encapsulated needle bearings and side plate bearings for smoother operation.
- Brake lockout bearing for security of braking mechanism.
- Key internal components are CNC machined before being heat-treated and toughened.
- No aluminum content which ensures suitability for mining applications.
- Overall better design and improved finish to prolong life expectancy.
- All models available with a patented Overload Limiting device (except for the 250kg capacity).

FITTED WITH RUD®

PACIFIC HOISTS
INVENT THE FUTURE

The information shown is to be used as a guide only. Specifications are subject to change without notice. All materials handling or lifting jobs should be assessed individually. Pacific Hoists products are NOT to be used for lifting or lowering persons.

Specifications

CAPACITY	250 KG		500 KG		1 TONNE		1 .5 TONNE		2 TONNE		3 TONNE		5 TONNE		10 TONNE	
Stock Code PCB	301	302	303	306	313	316	318	319	323	326	333	336	353	356	359	360
Lift Height (m)	3	6	3	6	3	6	3	6	3	6	3	6	3	6	3	6
Test Load (kg)	375		750		1500		2250		3000		4500		7500		15000	
Effort to Lift Full Load (N)	210		230		333		392		392		411		441		450	
No. of Falls	1		1		1		1		1		2		2		4	
Hand Chain (mm x mm)	Ø5 x 23.7															
Hand Chain Drop (m)	2	5	2	5	2	5	2	5	2	5	2	5	2	5	2	5
Load Chain (mm x mm)	Ø4 x 12		Ø5 x 15		Ø6.3 x 19		Ø7.1 x 21		Ø8 x 24		Ø7.1 x 21		Ø9 x 27		Ø9 x 27	
Net Weight for 3m lift (kg)	6		9		12		14		20		23		39		75	
Stock Code with O/L PCB	N/A	N/A	303L	306L	313L	316L	318L	319L	323L	326L	333L	336L	353L	356L	359L	360L

CAPACITY	15 TONNE	20 TONNE	30 TONNE
Stock Code PCB	PCB365	PCB370	PCB396
Lift Height (m)	3	3	6
Test Load (kg)	22500	30000	36800
Effort to Lift Full Load (N)	450	460	410
No. of Falls	6	8	12
Hand Chain (mm x mm)	Ø5 x 23.7		
Hand Chain Drop (m)	2	2	5
Load Chain (mm x mm)	Ø9 x 27	Ø9 x 27	Ø10 x 30
Net Weight for 3m lift (kg)	135	122	210
Stock Code with O/L PCB	N/A	N/A	N/A

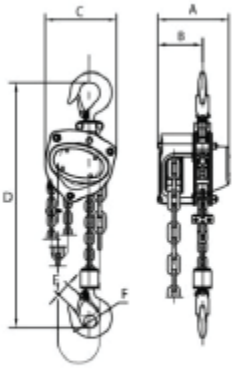
*Pacific chain blocks with customised lift heights are available

PACIFIC HOISTS
INVENT THE FUTURE

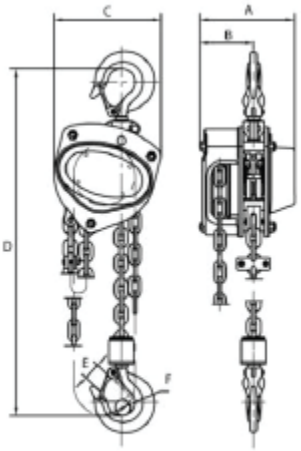
The information shown is to be used as a guide only. Specifications are subject to change without notice. All materials handling or lifting jobs should be assessed individually. Pacific Hoists products are NOT to be used for lifting or lowering persons.

Dimensions (in mm)

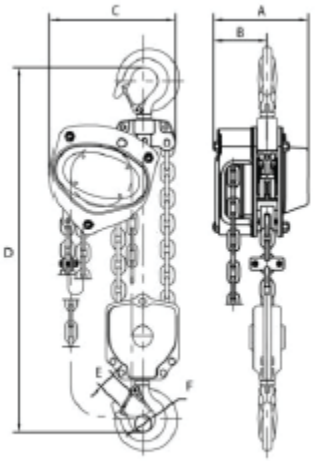
250 KG



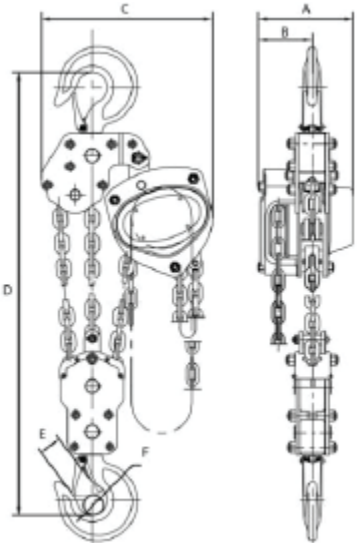
500KG / 1T / 1.5T / 2T



3T / 5T



10T



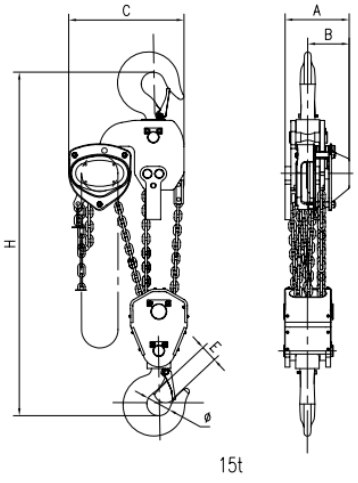
Model	250KG	500KG	1 TONNE	1.5 TONNE	2 TONNE	3 TONNE	5 TONNE	10 TONNE
A	106	128	142	158	175	158	183	195
B	68	75	76	80	88	80	90	95
C	108	130	150	170	185	220	225	355
D	280	280	330	360	385	510	615	810
E	20	22	26	29	35	37	43	47
F	Ø18	Ø20	Ø25	Ø30	Ø33	Ø36	Ø43	Ø44

PACIFIC HOISTS
INVENT THE FUTURE

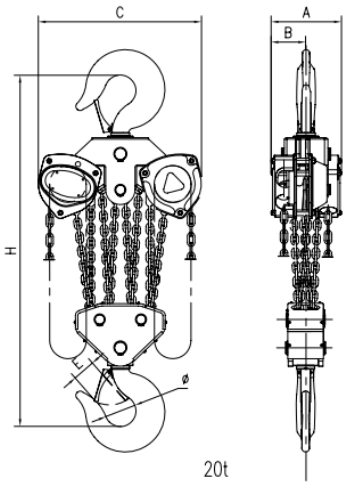
The information shown is to be used as a guide only. Specifications are subject to change without notice. All materials handling or lifting jobs should be assessed individually. Pacific Hoists products are NOT to be used for lifting or lowering persons.

Dimensions (in mm)

15T

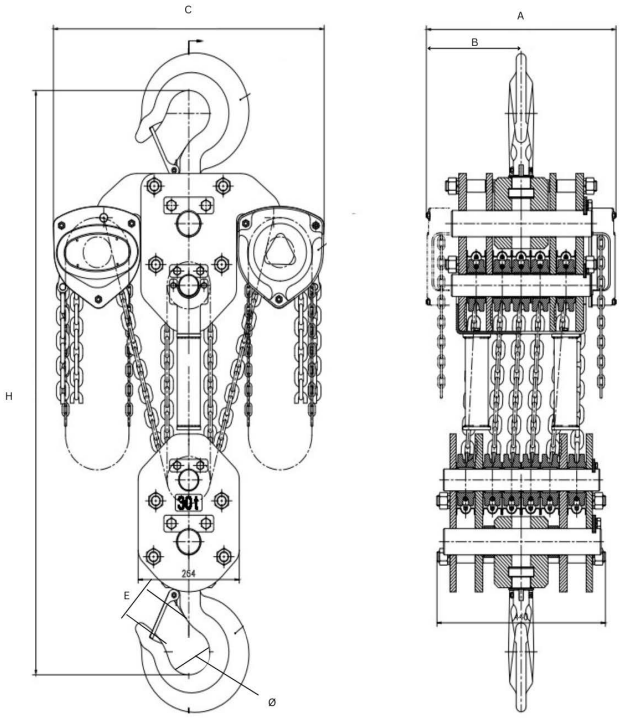


20T



Model	15 TONNE	20 TONNE
A	200	183
B	90	90
C	718	577
Ø	90	110
E	70	70
H	920	1060

30T



Model	30 TONNE
A	496
B	248
C	707
Ø	132
E	107
H	1390

Sydney - Head Office

24 Foundry Road
Seven Hills, NSW 2147
Australia

+61 (0)2 8825 6900
+61 (0)2 8825 6999

Western Australia

8 Monash Gate
Jandakot, WA 6164
Australia

+61 (0)8 6253 1000
+61 (0)8 9458 9840

Auckland NZ

11 Druces Road
Wiri, Auckland 2104
New Zealand

+64 (0)9 263 5566
+64 (0)9 263 5567

LEEA Full Member
NATA Accredited for Technical Competence
Certified System OHS ISO 45001 SAI GLOBAL
Certified System Quality ISO 9001 SAI GLOBAL