

# LIFTING RIGGING CATALOGUE

EDITION 02



LIFTING  
RIGGING

BY PIP



LIFTING  
RIGGING



# LIFTING RIGGING INTRODUCTION



## PRODUCTS

Whilst LINQ Lifting Rigging is a new-comer to the Australian and New Zealand market our products are a culmination of over 20 years of design collaboration with LINQ's Chief Technical Officer and our OEM factory, whose joint collaborations began in 1998.

All LINQ products are LINQ by brand and LINQ by design. They are not merely no named imports from China. Each and every product is to our Chief Technical Officer's design requirements. This is why LINQ Height Safety products already have such a highly trusted name in the safety industry.

LINQ Lifting Rigging products follow this exact model. The range is designed by LINQ and manufactured by LINQ. Because of our direct control over each step in the manufacturing process, we can ensure every product is of the highest quality.

LINQ Lifting Rigging offers Chain Blocks and Lever Hoists for commercial and industrial use. The Essential range includes cost effective, commercial quality products. While the Elite range consists of high-end, industrial level products, perfectly suited for the rugged mining, oil and gas industries.

**THE ELITE CHAIN BLOCK AND LEVER HOIST RANGE INCLUDES A STANDARD GASKET FEATURE TO SAFEGUARD AND PREVENT DUST INGRESS FROM FORMING A GRINDING PASTE TO GREASED MOVING PARTS. THIS HAS BEEN DESIGNED TO COMBAT DUST ISSUES ENDEMIC TO HARSH CONDITIONS SUCH AS MINING ENVIRONMENTS. A WORLDWIDE FIRST.**



## OUR SERVICE

With four distribution centres within Australia and three in New Zealand holding significant stock levels, expedited delivery is the norm.

## OUR SUPPORT

The LINQ manufacturing team has a unique ability to understand your requirements. With significant manufacturing experience on the international stage, the team is quickly able to develop a needs-based solution fit for your requirements.

## OUR IMAGE

LINQ is a renowned PPE brand respected in Australia and New Zealand for premium quality products certified beyond requirements and sold at affordable prices. Hard-won integrity and trust has been developed through years of delivering safety without compromise and is reinforced through strong packaging, product design and general branding. When people see LINQ, they see a better product.

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# ESSENTIAL RANGE (COMMERCIAL)

**ESSENTIAL  
CHAIN BLOCKS  
(COMMERCIAL)**

**CBC(CAPACITY)**

**ESSENTIAL  
LEVER HOISTS  
(COMMERCIAL)**

**LHC(CAPACITY)**



## ESSENTIAL RANGE (COMMERCIAL) INTRODUCTION

THE LINQ ESSENTIAL RANGE CONSISTS OF COST EFFECTIVE, COMMERCIAL QUALITY CHAIN BLOCKS AND LEVER HOISTS WHICH CAN BE USED IN A WIDE RANGE OF INDUSTRIES.

The units are an affordable quality alternative to our Elite range which features overload protection and a worldwide first dust gasket. Despite not having these features, the Essential range is still manufactured with LINQ's class leading technology.

### 6-BEARING DESIGN ENSURING LONG SERVICE LIFE

The Essential Chain Block and Lever Hoists are built with a 6-BEARING design for even load spread, and efficiency of internal parts movement, ensuring a long service life. Sealed cage bearings, solid bush bearings and sealed roller bearings are utilised to ensure longevity and low service costs.

### CNC CUT GEARS

Heat treated, case hardened CNC cut gears and ratchet parts, ensure high tolerance specs for better longevity.

### TRACEABILITY & STANDARD MARKINGS

The units feature traceability markings on load chain – Tri-marked with LINQ brand,

G80 mark, batch reference number. All hooks are embossed with the LINQ brand logo, AS1418.2, tonnage and batch number.

### CALIBRATED CHAIN

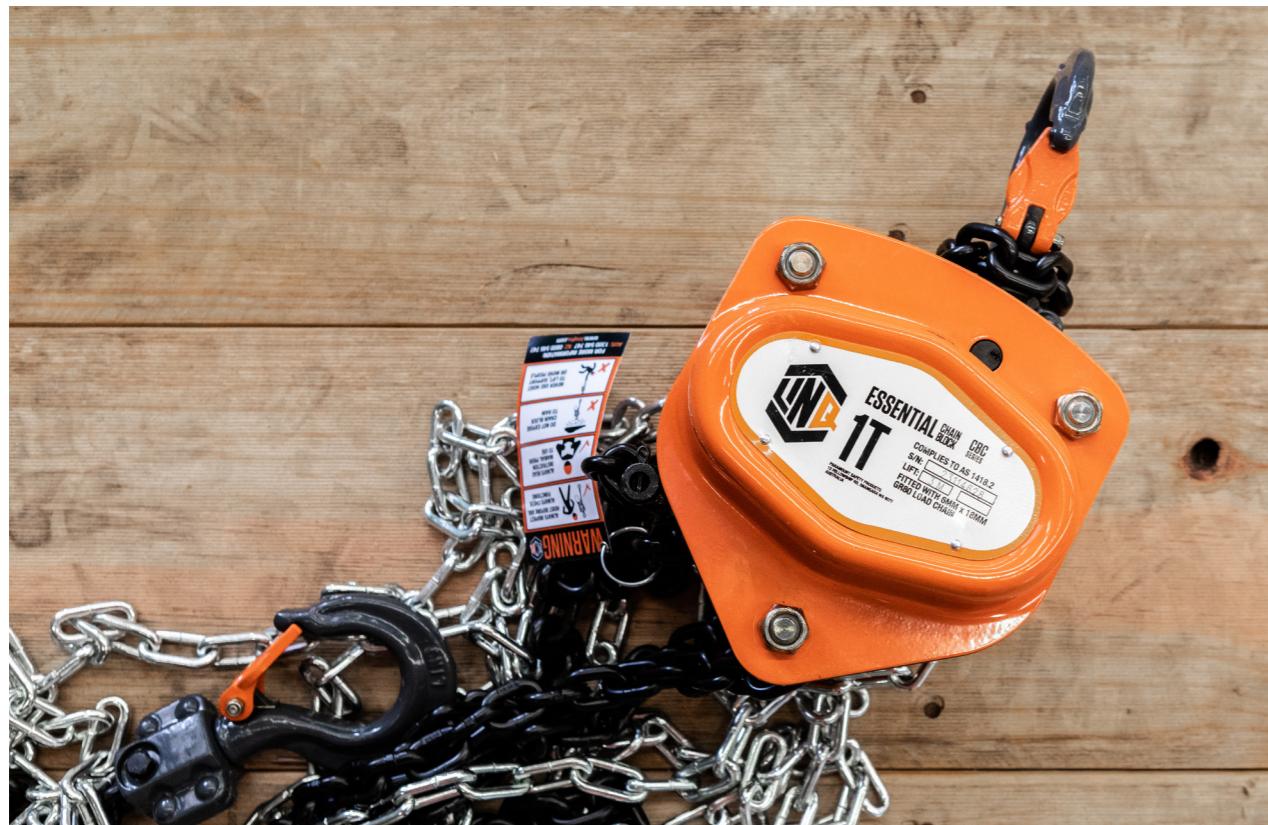
The range has calibrated black grade 80 20Mn2load chain to ISO 3077 standards.

### ISO 9001 QUALITY ASSURED

Each block is manufactured in our ISO 9001 quality assured factory, made to our design and specification. The LINQ team quality process monitors and records every quality control point of the production process. All units are proof loaded, tested to 150% of working load limit prior to despatch and further batch testing is put in place to ensure consistent quality is maintained. Batch testing is done at 1500 cycles at 110% of the working load limit.

### SPARE PARTS

All LINQ Chain Blocks and Lever Hoists have readily available spare parts from our distribution centres in Australia and New Zealand.



# ESSENTIAL RANGE

## COMMERCIAL CHAIN BLOCKS + LEVER HOISTS



# ESSENTIAL CHAIN BLOCKS (COMMERCIAL) KEY FEATURES

- 1 A cost sensitive commercial quality chain block designed for rugged and robust applications.
- 2 Not a no name import label product from China.
- 3 This is LINQ by brand and LINQ by design, and is to our Chief Technical Officer's design requirements.
- 4 The Essential series meets AS1418.2 and EN-13157.
- 5 Each batch is cycle tested to 1500 cycles at 110% of Working Load Limit over at least 300mm of load lift per cycle.
- 6 Each and every LINQ Essential Chain Block (Commercial) is proof loaded at 150% of working load limit over at least 300mm of load lift prior to dispatch to our distributors.
- 7 Calibrated black grade 80 20Mn<sup>2</sup> load chain to ISO3077 is standard.
- 8 Load chain is corrosion resistant through the process of black electrophoresis meaning a grease/oil-free chain giving a "clean to work with" experience.
- 9 Traceability markings on load chain – "Tri-marked with LINQ brand, G80 mark, batch reference number".
- 10 3M and 6M lift heights but units can be supplied with any lift height on request.
- 11 Load chain elongation is >17% for enhanced safety in the event of inadvertent shock loading (note the Essential range is not overload clutch protected) the chain block will therefore lock and hold if the load chain is dangerously overloaded or shock loaded (>400% of WLL).
- 12 Bottom hook supplied with thrust bearing for AS/NZS compliance as a standard feature.
- 13 All hooks have cast safety latches with minimal side load movement.
- 14 The Essential Chain Block (Commercial) is a 6-bearing design, giving even load spread, and efficiency of internal parts movement, thereby ensuring a long service life.
- 15 Sealed cage bearings, solid bush bearings and sealed roller bearings are utilised to ensure longevity and low service costs.
- 16 The Essential Chain Block (Commercial) series includes a load chain stopper to prohibit load chain lift height over extension.
- 17 Asbestos free brake and friction discs.
- 18 6 - 9 configuration double pawl for failsafe usage in any orientation.
- 19 Double pawl and double guide rollers enhance safety, reliability and performance.
- 20 Heat treated, case hardened CNC cut gears and ratchet parts, ensure high tolerance specs for better longevity.
- 21 All forged parts are mag-flux tested and submitted to ultrasonic flaw detection after heat treatment before assembly.
- 22 Embossed and branded hand chain cover with U and D arrow, for first time UP and DOWN direction engagement.
- 23 All block side covers are embossed with the LINQ brand logo.
- 24 All hooks are embossed with the LINQ brand logo, AS1418.2, tonnage and batch number.
- 25 Hand chain 5mm x 25mm with high gloss silver galvanised finish.
- 26 Internal spring washer on all lock nuts (no nylon locking that might become brittle in hot environments over time).
- 27 Vertically Integrated LINQ production process ensures real time quality control through all processes.
- 28 All forging, stamping, CNC parts-and-gear production, as well as chain production, powder coating and heat treatment are all conducted under one roof following strict LINQ QC processes and LINQ supervision at our exclusive 160,000m<sup>2</sup> OEM factory.
- 29 Whilst LINQ Lifting Rigging is a new-comer to the Australian and New Zealand market this product is a culmination of over 20 years of design collaboration with LINQ Chief Technical Officer and our OEM factory whose joint collaborations began in 1998.

MANUFACTURED TO COMPLY WITH:

AS1418.2

CE 

ISO 9001  
ISO 14001

AS2321

CE 

ISO 9001  
ISO 14001

**CBC005**



Complies to AS1418.2  
Tonnage: 0.5t  
S/N: 1234567890  
Lift: 3m / 6m  
Lifted with Safety Latch + 10mm G/H  
Load Chain



Essential CHAIN BLOCK CBC005

Complies to AS1418.2

Tonnage: 0.5t

S/N: 1234567890

Lift: 3m / 6m

Lifted with Safety Latch + 10mm G/H

Load Chain

Complies to AS1418.2

Tonnage: 0.5t

S/N: 1234567890

Lift: 3m / 6m

Lifted with Safety Latch + 10mm G/H

Load Chain

Complies to AS1418.2

Tonnage: 0.5t

S/N: 1234567890

Lift: 3m / 6m

Lifted with Safety Latch + 10mm G/H

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Complies to AS1418.2

Tonnage: 0.5t

S/N: 1234567890

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Tonnage: 0.5t

S/N: 1234567890

Lift: 3m / 6m

Lifted with Safety Latch + 10mm G/H

Load Chain

Complies to AS1418.2

Tonnage: 0.5t

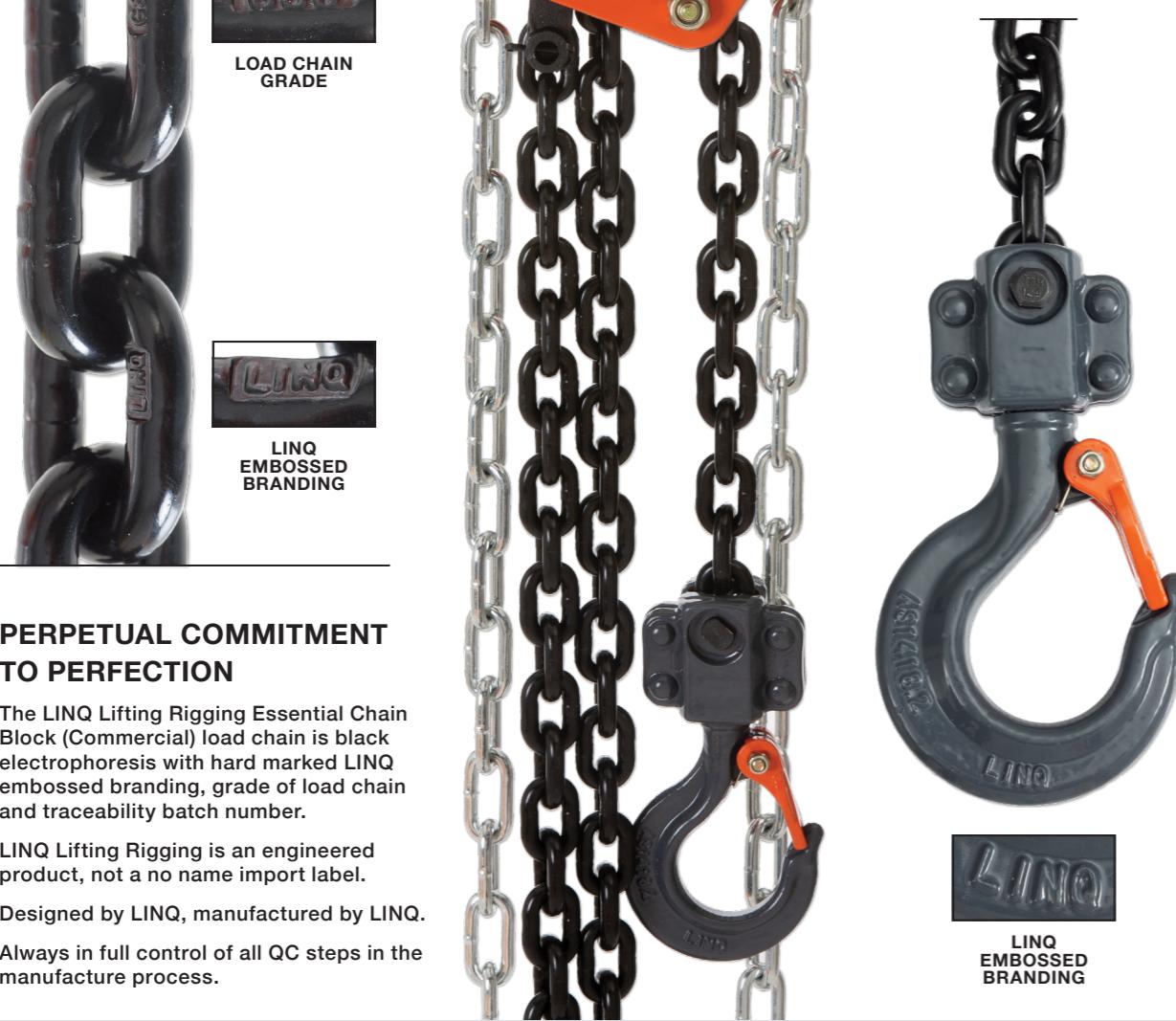
S/N: 1234567890

Lift: 3m / 6m

# ESSENTIAL CHAIN BLOCKS (COMMERCIAL)

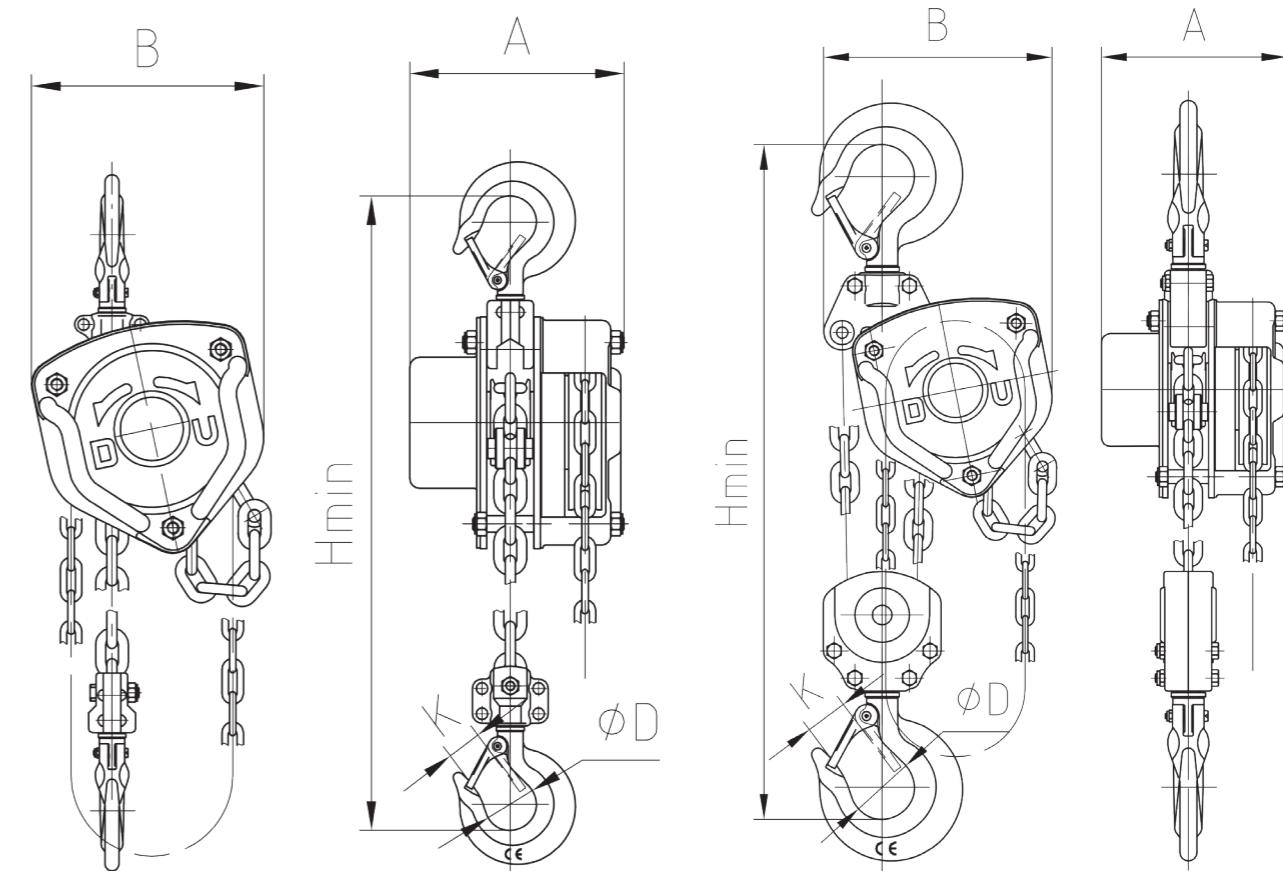
## CBC(CAPACITY)

A manually operated chain device using a series of gears providing a mechanical advantage to lift and lower significant loads.



## PERPETUAL COMMITMENT TO PERFECTION

- The LINQ Lifting Rigging Essential Chain Block (Commercial) load chain is black electrophoresis with hard marked LINQ embossed branding, grade of load chain and traceability batch number.
- LINQ Lifting Rigging is an engineered product, not a no name import label.
- Designed by LINQ, manufactured by LINQ.
- Always in full control of all QC steps in the manufacture process.



CAPACITY: 0.5T, 1T, 2T

MANUFACTURED TO COMPLY WITH:

AS1418.2

AS2321

CE  CE 

ISO 9001

ISO 14001

ISO 9001

ISO 14001



## PRODUCT DETAILS

ESSENTIAL CHAIN BLOCKS (COMMERCIAL)	P/N:	CBC005	CBC01	CBC02	CBC03
CAPACITY	Tons	0.5	1	2	3
LOAD CHAIN: GALV GRADE 80 ISO 3077 20MN <sup>2</sup> DIA X PITCH	mm	6 x 18	6 x 18	8 x 24	8 x 24
HAND CHAIN: WHITE GALV DIA X PITCH	mm	5 x 25	5 x 25	5 x 25	5 x 25
NUMBER OF LOAD CHAIN FALLS		Single	Single	Single	Double
STANDARD LIFT HEIGHT	M	3 / 6	3 / 6	3 / 6	3 / 6
GEAR RATIO: LOAD SHEAVE DISPLACEMENT PER 1M VERTICAL LIFT	M	33.3	41.5	72.6	111.2
EFFORT REQUIRED TO LIFT RATED LOAD	kg	20.4	32.6	37.2	39.26
PRE-DELIVERY PROOF LOAD-TEST (150% OF RATED WLL)	Tons	0.75	1.5	3	4.5
	A	137.5	146.5	170	170
	B	137	162	194	220
DIMENSIONS (MM)	Hmin	270	340	414	512
	D	35	35.5	42.5	50
	K	28	26	32	37
EXTRA WEIGHT PER METRE OF EXTRA LIFT	kg	1.6	1.6	2.2	3.6
NET WEIGHT WITH STANDARD LIFT	kg	9.5 / 14.3	11.6 / 16.4	18 / 24.6	24.3 / 35.1

# ESSENTIAL LEVER HOISTS (COMMERCIAL) KEY FEATURES

- 1 A cost sensitive commercial quality lever hoist designed for rugged and robust applications.
- 2 Not a no name import label product from China.
- 3 This is LINQ by brand and LINQ by design, and is to our Chief Technical Officer's design requirements.
- 4 The Essential series meets AS1418.2 and EN-13157.
- 5 Each batch is cycle tested to 1500 cycles at 110% of Working Load Limit over at least 300mm of load lift per cycle.
- 6 Each and every LINQ Essential Lever Hoist (Commercial) is proof loaded at 150% of working load limit over at least 300mm of load lift prior to dispatch to our distributors. (Except 250kg which is tested at 125%).
- 7 Calibrated black grade 80 20Mn<sup>2</sup> load chain to ISO3077 is standard. \*excl. CBC0025.
- 8 Load chain is corrosion resistant through the process of black electrophoresis meaning a grease/oil-free chain giving a "clean to work with" experience.
- 9 Traceability markings on load chain – "Tri-marked with LINQ brand, G80 mark, batch reference number".
- 10 Standard 1.5M lift height but units can be supplied with any lift height on request.
- 11 Load chain elongation is >17% for enhanced safety in the event of inadvertent shock loading (note the Essential range is not overload clutch protected) the lever hoist will therefore lock and hold if the load chain is dangerously overloaded or shock loaded (>400% of WLL) thereby halting overload as it occurs (in such cases the entire unit will need to be replaced).
- 12 Bottom hook supplied with thrust bearing for AS/NZS compliance as a standard feature.
- 13 All hooks have cast safety latches with minimal side load movement.
- 14 The Essential Lever Hoist (Commercial) is a 6-bearing design, giving even load spread, and efficiency of internal parts movement, thereby ensuring a long service life.
- 15 Sealed cage bearings, solid bush bearings and sealed roller bearings are utilised to ensure longevity and low service costs.
- 16 The Essential Lever Hoist (Commercial) range includes a load chain stopper to prohibit load chain lift height over extension.
- 17 Asbestos free brake and friction discs.
- 18 6 - 9 configuration double pawl for failsafe usage in any orientation.
- 19 Double pawl and double guide rollers enhance safety, reliability and performance.
- 20 Heat treated, case hardened CNC cut gears and ratchet parts, ensure high tolerance specs for better longevity.
- 21 All forged parts are mag-flux tested and submitted to ultrasonic flaw detection after heat treatment before assembly.
- 22 All hooks are embossed with the LINQ brand logo, AS1418.2, tonnage and batch number.
- 23 Hand chain 5mm x 25mm with high gloss silver galvanised finish.
- 24 Internal spring washer on all lock nuts (no nylon locking that might become brittle in hot environments over time).
- 25 Vertically Integrated LINQ production process ensures real time quality control through all processes.
- 26 All forging, stamping, CNC parts-and-gear production, as well as chain production, powder coating and heat treatment are all conducted under one roof following strict LINQ QC processes and LINQ supervision at our exclusive 160,000m<sup>2</sup> OEM factory.
- 27 Whilst LINQ Lifting Rigging is a new-comer to the Australian and New Zealand market this product is a culmination of over 20 years of design collaboration with LINQ Chief Technical Officer and our OEM factory whose joint collaborations began in 1998.

MANUFACTURED TO  
COMPLY WITH:

AS1418.2

CE 

ISO 9001  
ISO 14001

AS2321

CE 

ISO 9001  
ISO 14001



All hooks have cast safety latches with minimal side load movement.

Heat treated, case hardened CNC cut gears and ratchet parts, ensure high tolerance specs for better longevity.

Traceability markings on load chain – "Tri-marked with LINQ brand, G80 mark, batch reference number".

Bottom hook supplied with thrust bearing for AS/NZS compliance as a standard feature.

# ESSENTIAL LEVER HOISTS (COMMERCIAL)

## LHC(CAPACITY)

A lever operated manual device which provides incremental adjustment used to lift, lower or pull a heavy load, can also be used for tensioning.

Lever Hoists, like a chain block uses a series of gears providing a mechanical advantage to lift and lower significant loads.



TRACEABILITY  
BATCH NUMBER

LOAD CHAIN  
GRADE

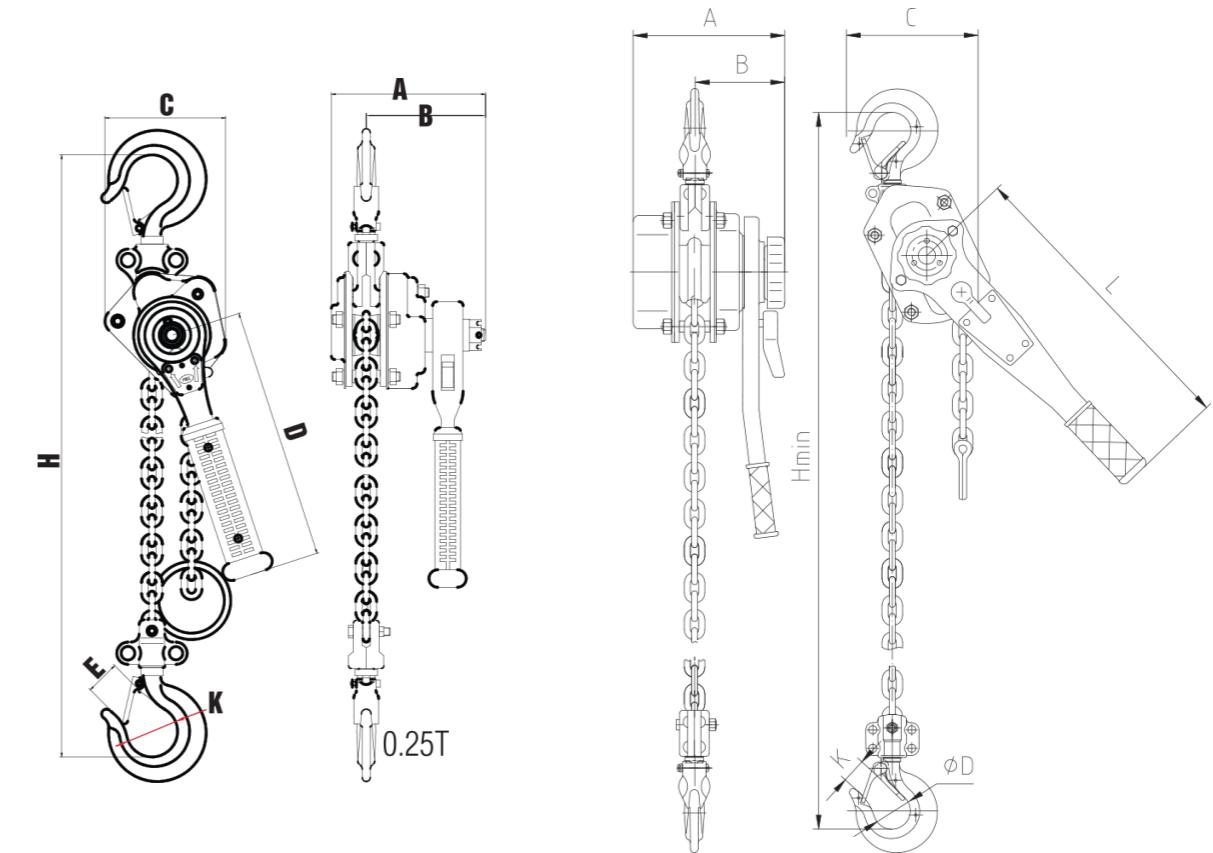
LINQ  
EMBOSSED  
BRANDING



## PERPETUAL COMMITMENT TO PERFECTION

- The LINQ Lifting Rigging Essential Lever Hoist (Commercial) load chain is black electrophoresis with hard marked LINQ embossed branding, grade of load chain and traceability batch number.
- LINQ Lifting Rigging is an engineered product, not a no name import label.
- Designed by LINQ, manufactured by LINQ.
- Always in control of all QC steps in the manufacture process.

- Capacity: 0.25T – 3T
- Standard Lift Height: 1.5M



CAPACITY: 0.25T

MANUFACTURED  
TO COMPLY WITH:

AS1418.2 AS2321  
CE GS CE GS  
ISO 9001  
ISO 14001 ISO 9001  
ISO 14001

CAPACITY: 0.75T, 1.5T, 3T



## PRODUCT DETAILS

ESSENTIAL LEVER HOISTS (COMMERCIAL)	P/N:	LHC0025	LHC0075	LHC015	LHC03
CAPACITY	Tons	0.25	0.75	1.5	3
LOAD CHAIN: GALV GRADE 80 ISO 3077 20MN <sup>2</sup> DIA X PITCH	mm	4 x 12	6 x 18	8 x 24	10 x 30
NUMBER OF LOAD CHAIN FALLS		Single	Single	Single	Single
STANDARD LIFT HEIGHT	M	1.5	1.5	1.5	1.5
GEAR RATIO: LOAD DISPLACEMENT PER HAND WHEEL REVOLUTION	mm	n/a	19.8	21.3	16.8
EFFORT REQUIRED TO LIFT RATED LOAD	kg	26	20.4	24.4	35.6
PRE-DELIVERY PROOF LOAD-TEST (150% OF RATED WLL)	Tons	0.377	1.125	2.25	4.5
A	91	148	176	195	
B	70	88	102	109	
C	71	135	162	211	
D	157	40	45	55	
Hmin	21	320	380	480	
L	233	290	420	420	
K	28	26	30	38	
EXTRA WEIGHT PER METRE OF EXTRA LIFT	kg	0.36	0.8	1.4	2.2
NET WEIGHT WITH STANDARD LIFT	kg	1.9	6.3	11	18.1

# ELITE RANGE (INDUSTRIAL)

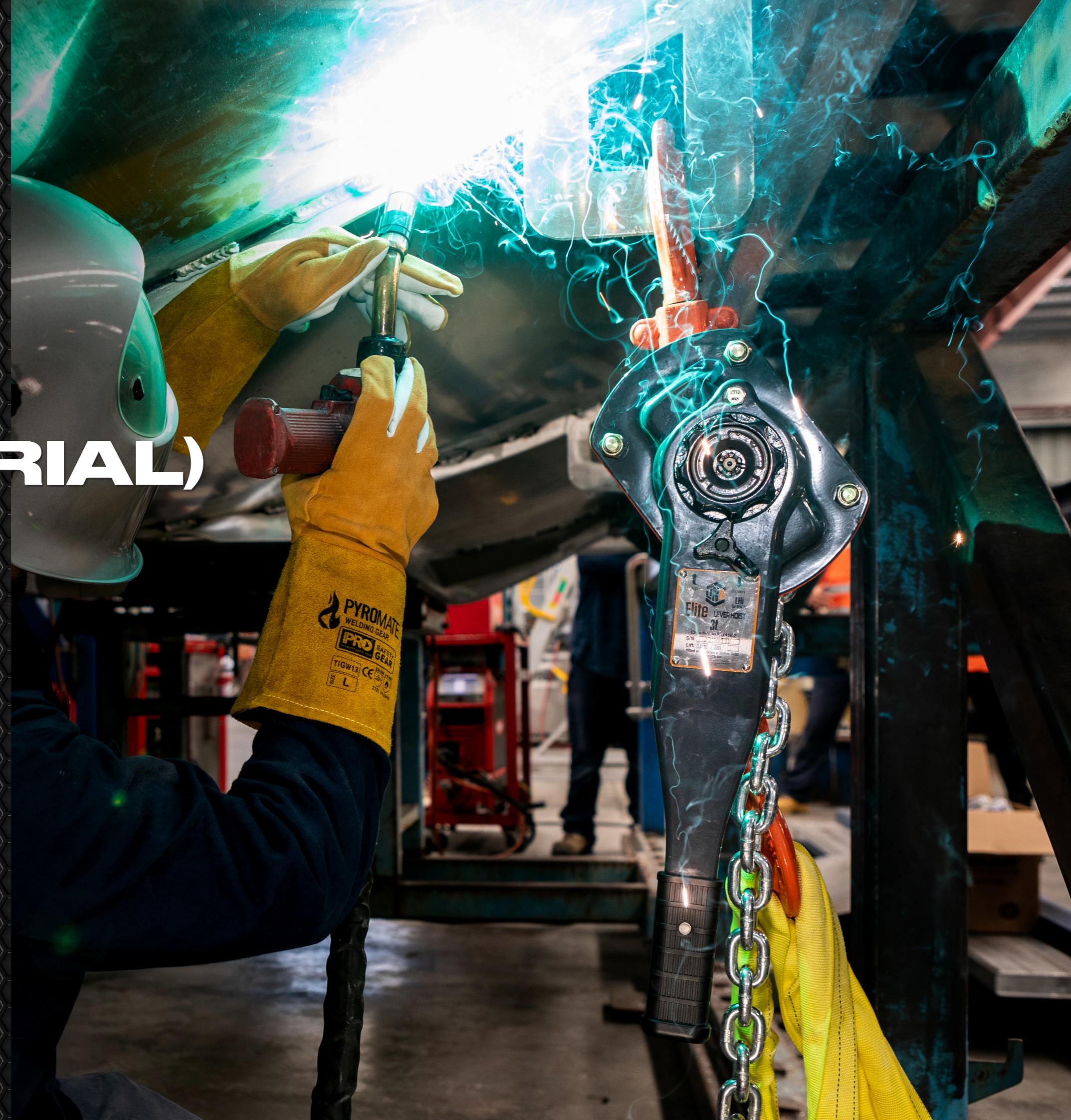
MINING | OIL | GAS

ELITE  
CHAIN BLOCKS  
(INDUSTRIAL)

CBI(CAPACITY)

ELITE  
LEVER HOISTS  
(INDUSTRIAL)

LHI(CAPACITY)



## ELITE RANGE (INDUSTRIAL) INTRODUCTION

THE LINQ ELITE RANGE OF CHAIN BLOCKS AND LEVER HOISTS CONSISTS OF HIGH-END, INDUSTRIAL LEVEL PRODUCTS PERFECTLY SUITED FOR THE RUGGED MINING, OIL AND GAS INDUSTRIES. THE RANGE INCLUDES THE BELOW CLASS LEADING FEATURES & TECHNOLOGY:

### UNIQUE DUST GASKET FEATURE

#### - A WORLDWIDE FIRST

One of the main reasons why chain blocks and lever hoists typically require servicing is due to accelerated wear and tear due to dust exposure. When fine dust makes its way into greased coated gears it creates a grinding paste. This not only affects the longevity of the product, but can also become a safety issue as the internal gears may be compromised.

LINQ's Elite Chain Block and Lever Hoists are the first in the world to include a dust protection membrane, designed to prevent dust ingress from forming a grinding paste on moving parts.

### OVERLOAD PROTECTION AS A STANDARD FEATURE

Every LINQ Elite Chain Block and Lever Hoist comes with Overload Protection as a standard feature. With Overload Protection the chain block and lever hoist can only be used for the working load limit that the unit is designed for. This prevents the product from being damaged. It also ensures the safety of workers using the device as there is no risk of exceeding the normal effort required to lift a load.

### CLASS LEADING LOWER EFFORT RATING

Gearing in the Elite range has been specifically engineered to provide one of the best load ratios in the market, ensuring minimum effort is required to lift a load. It only takes 25kg-26kg of effort to lift a 1 tonne load whereas the industry average

can be from 30-33kg. LINQ Elite Chain Blocks and Lever Hoists are also compact in design and size, making them easier and lighter to handle. Lifting with such ease can significantly reduce worker fatigue and increase productivity.

### 7-BEARING DESIGN ENSURING LONG SERVICE LIFE

The Elite Chain Block and Lever Hoists are built with a 7-BEARING design for even load spread, and efficiency of internal parts movement, ensuring a long service life.

### ISO 9001 QUALITY ASSURED

Each unit is manufactured in our ISO 9001 quality assured factory, made to our design and specification. The LINQ team quality process monitors and records every quality control point of the production process. All units are proof loaded, tested to 150% of working load limit prior to despatch and further batch testing is put in place to ensure consistent quality is maintained. Batch testing is done at 1500 cycles at 110% of working load limit.

### SPARE PARTS

All LINQ Chain Blocks and Lever Hoists have readily available spare parts in distribution centres in Australia and New Zealand.



# ELITE RANGE

## INDUSTRIAL CHAIN BLOCKS + LEVER HOISTS



# ELITE CHAIN BLOCKS (INDUSTRIAL) KEY FEATURES

- 1 This is a high end Industrial quality chain block designed for rugged and robust applications.
- 2 The Elite Chain Block (Industrial) range is supplied with OVERLOAD PROTECTION as a standard feature.
- 3 Includes a standard gasket feature to safeguard and prevent dust ingress from forming a grinding paste to greased moving parts. This has been designed to combat dust issues endemic to harsh conditions such as mining environments. A worldwide first.
- 4 This is LINQ by brand and LINQ by design, and is to our Chief Technical Officer's design requirements.
- 5 Not a no name import label product from China.
- 6 The Elite series meets AS1418.2 and EN-13157.
- 7 Each batch is cycle tested to 1500 cycles at 110% of Working Load Limit over at least 300mm load lift per cycle.
- 8 Each and every Elite Chain Block (Industrial) is proof loaded at 150% of working load limit over at least 300mm load lift prior to dispatch to our distributors. (Except 250kg, tested at 125%).
- 9 Calibrated galvanised grade 80 20Mn<sup>2</sup> load chain to ISO3077 is standard.
- 10 Traceability markings on load chain – "Tri-marked with LINQ brand, G80 mark, batch reference number".
- 11 3M and 6M lift heights but units can be supplied with any lift height on request.
- 12 Load Chain Elongation is >17% for enhanced safety in the event of inadvertent shock overloading. LINQ Load Chain is designed to elongate in a shock load thereby halting any hoist use after an incident, as a safety precaution. Note that due to the inbuilt overload protection clutch, the Elite Chain Block (Industrial) range will not allow dangerous overloading, however the elongation feature doubles as a fail safe in the event of shock loading (in such cases the entire unit will need to be replaced).
- 13 The bottom hook is supplied with thrust bearing for AS/NZS compliance (the purpose being to better relieve twist stresses in the load chain).
- 14 All hooks have cast safety latches with minimal side load movement.
- 15 The Elite Chain Block is a 7-BEARING design, for even load spread, and efficiency of internal parts movement, ensuring a long service life, and resulting in a class leading lower effort rating per ton – less energy to lift a load.
- 16 Sealed cage bearings; solid bush bearings and sealed roller bearings are utilised to ensure longevity and low service costs.
- 17 Includes a load chain stopper to prohibit load chain lift height over extension. Asbestos free brake and friction discs.
- 18 6 - 9 configuration double pawl for failsafe usage in any orientation.
- 19 Double pawl and double guide rollers enhance safety, reliability and performance.
- 20 Heat treated, case hardened CNC cut gears and ratchet parts, ensure high tolerance specs for better longevity.
- 21 All forged parts are mag-flux tested and submitted to ultrasonic flaw detection after heat treatment before assembly.
- 22 Embossed and branded hand chain cover with U and D arrow, for first time UP and DOWN direction engagement.
- 23 All side covers are embossed with the LINQ brand logo.
- 24 All hooks are embossed with the LINQ brand logo, AS1418.2, tonnage and batch number.
- 25 Hand chain 5mm x 25mm with high gloss silver galvanised finish.
- 26 Internal spring washer on all lock nuts (no nylon locking that might become brittle in hot environments over time).
- 27 Vertically integrated production process ensures real time quality control through all processes.
- 28 All forging, stamping, CNC parts-and-gear production, as well as chain production, powder coating and heat treatment are all conducted under one roof following strict LINQ QC processes and LINQ supervision at our exclusive 160,000m<sup>2</sup> OEM factory.
- 29 Whilst LINQ Lifting Rigging is a new-comer to the Australian and New Zealand market this product is a culmination of over 20 years of design collaboration with LINQ Chief Technical Officer and our OEM factory whose joint collaborations began in 1998.

MANUFACTURED TO COMPLY WITH:

AS1418.2

CE 

ISO 9001  
ISO 14001

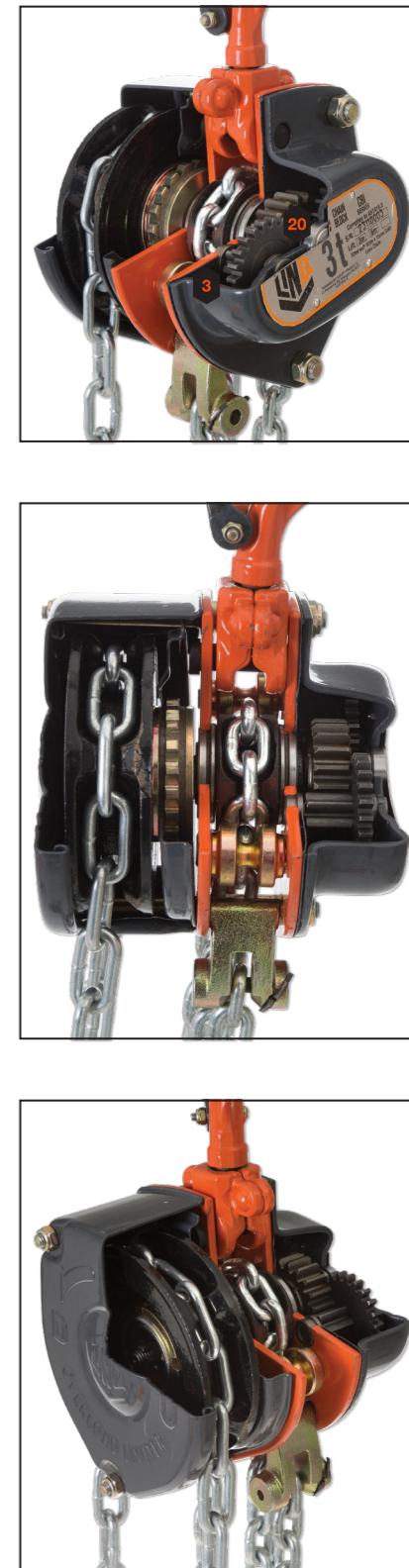
AS2321

CE 

ISO 9001  
ISO 14001

CB103

ISO 9001  
ISO 14001



# ELITE CHAIN BLOCKS (INDUSTRIAL)

## CBI(CAPACITY)

A heavy duty manually operated chain device using a series of gears providing a mechanical advantage to lift and lower significant loads.



TRACEABILITY  
BATCH NUMBER  
(0718)

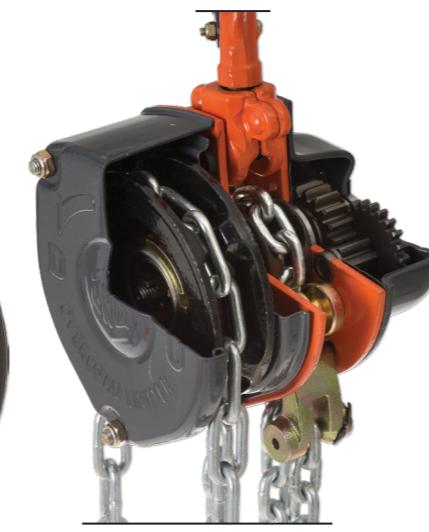


CBI005

LOAD CHAIN  
GRADE  
(G80)

LINQ  
EMBOSSED  
BRANDING

- Capacity: 0.5T – 5T
- Standard Lift Height: 3M & 6M



LOAD CHAIN  
GRADE  
(G80)

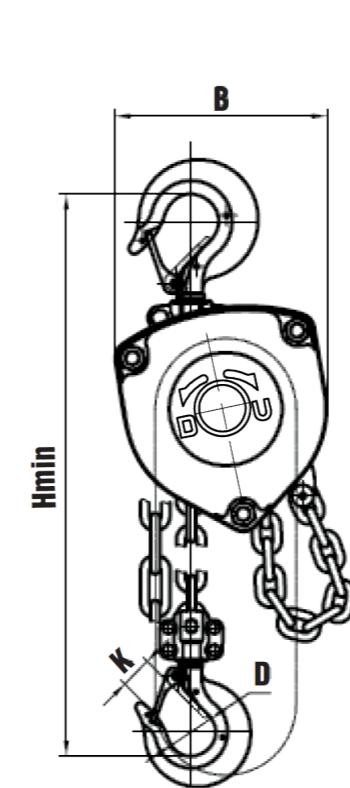
LINQ  
EMBOSSED  
BRANDING



LINQ  
EMBOSSED  
BRANDING

## PERPETUAL COMMITMENT TO PERFECTION

- The LINQ Lifting Rigging Elite Chain Block (Industrial) load chain is polished, galvanised and hard marked with LINQ embossed branding, grade of load chain and traceability batch number.
- LINQ Lifting Rigging is an engineered product, not a no name import label.
- Designed by LINQ, manufactured by LINQ.
- Always in full control of all QC steps in the manufacture process.



CAPACITY: 0.5T, 1T, 2T

MANUFACTURED  
TO COMPLY WITH:

AS1418.2

AS2321

CE 

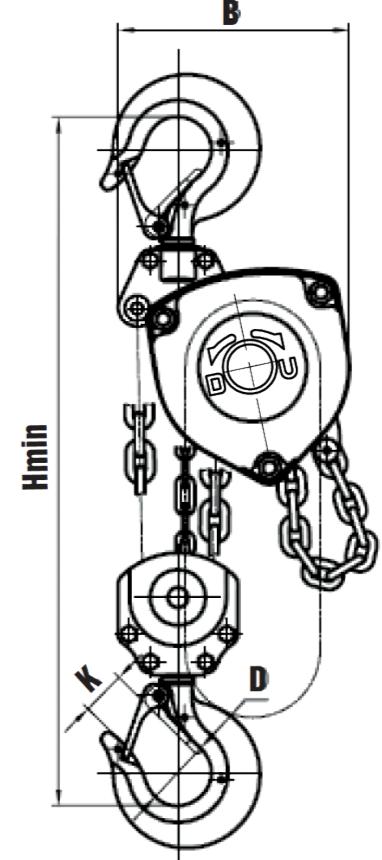
CE 

ISO 9001

ISO 14001

ISO 9001

ISO 14001



CAPACITY: 3T, 5T



STANDARD  
GASKET  
FEATURE



OVERLOAD  
PROTECTION



TEST CERTIFICATE  
SUPPLIED

## PRODUCT DETAILS

ELITE CHAIN BLOCKS (INDUSTRIAL)	P/N:	CBI005	CBI01	CBI02	CBI03	CBI05
CAPACITY	Tons	0.5	1	2	3	5
LOAD CHAIN: GALV GRADE 80 ISO 3077 20MN <sup>2</sup> DIA X PITCH	mm	5 x 15	6 x 18	8 x 24	7.1 x 21	10 x 30
HAND CHAIN: WHITE GALV DIA X PITCH	mm	5 x 23.7	5 x 23.7	5 x 23.7	5 x 23.7	5 x 23.7
NUMBER OF LOAD CHAIN FALLS		Single	Single	Single	Double	Double
STANDARD LIFT HEIGHT	M	3	3 / 6	3 / 6	3 / 6	3 / 6
GEAR RATIO: LOAD SHEAVE DISPLACEMENT PER 1M VERTICAL LIFT	M	41.4	57.2	67.5	154.2	173.6
EFFORT REQUIRED TO LIFT RATED LOAD	kg	18.9	27.5	39.7	31.7	40.6
PRE-DELIVERY PROOF LOAD-TEST (150% OF RATED WLL)	Tons	0.75	1.5	3	4.5	4.5
	A	128	138.5	161	161	180
	B	122	148	175	232	258
DIMENSIONS (MM)	Hmin	285	345	431	478	605
	D	34	40	50	55	65
	K	21	26	30	38	44
EXTRA WEIGHT PER METRE OF EXTRA LIFT	kg	1.4	1.6	2.2	3	5.2
NET WEIGHT WITH STANDARD LIFT	kg	8	11 / 13.8	16.5 / 23.1	21.4 / 30.4	37.4 / 53

# ELITE LEVER HOISTS (INDUSTRIAL) KEY FEATURES

- 1 This is a high end industrial quality lever hoist designed for rugged and robust applications.
- 2 The Elite Lever Hoist (Industrial) range is supplied with OVERLOAD PROTECTION as a standard feature.
- 3 The Elite Lever Hoist (Industrial) range includes a standard gasket feature to safeguard and prevent dust ingress from forming a grinding paste to greased moving parts. This has been designed to combat dust issues endemic to harsh conditions such as mining environments. A worldwide first.
- 4 This is LINQ by brand and LINQ by design, and is to our Chief Technical Officer's design requirements.
- 5 Not a no name import label product from China.
- 6 The Elite series meets AS1418.2 and EN-13157.
- 7 Each LINQ Elite batch is cycle tested to 1500 cycles at 110% of Working Load Limit over at least 300mm per cycle.
- 8 Each and every LINQ Elite Lever Hoist (Industrial) is proof loaded at 150% of working load limit over at least 300mm prior to dispatch to our distributors (Except 250kg which is tested at 125%).
- 9 Calibrated galvanised grade 80 20Mn<sup>2</sup> load chain to ISO3077 is standard.
- 10 Traceability markings on load chain – "Tri-marked with LINQ brand, G80 mark, batch reference number".
- 11 Standard 1.5M lift height but can be supplied with any lift height.
- 12 Load Chain Elongation is >17% for enhanced safety in the event of inadvertent shock overloading. LINQ Load Chain is designed to elongate in a shock load thereby halting any hoist use after an incident, as a safety precaution. Note that due to the inbuilt overload protection clutch, the Elite Lever Hoist (Industrial) range will not allow dangerous overloading, however the elongation feature doubles as a fail safe in the event of shock loading (in such cases the entire unit will need to be replaced).
- 13 The bottom hook is supplied with thrust bearing for AS/NZS compliance (the purpose being to better relieve twist stresses in the load chain).
- 14 All hooks have cast safety latches with minimal side load movement.
- 15 The Elite Lever Hoist is a 7-BEARING design, for even load spread, and efficiency of internal parts movement, ensuring a long service life, and resulting in a class leading lower effort rating per ton – less energy to lift a load.
- 16 Sealed cage bearings; solid bush bearings and sealed roller bearings are utilised to ensure longevity and low service costs.
- 17 The Elite Lever Hoist (Industrial) range includes a load chain stopper to prohibit load chain lift height over extension. Asbestos free brake and friction discs.
- 18 6 - 9 configuration double pawl for failsafe usage in any orientation.
- 19 Double pawl and double guide rollers enhance safety, reliability and performance.
- 20 Heat treated, case hardened CNC cut gears and ratchet parts, ensure high tolerance specs for better longevity.
- 21 All forged parts are mag-flux tested and submitted to ultrasonic flaw detection after heat treatment before assembly.
- 22 All side covers are embossed with the LINQ brand logo.
- 23 All hooks are embossed with the LINQ brand logo, AS1418.2, tonnage and batch number.
- 24 Hand chain 5mm x 25mm with high gloss silver galvanised finish.
- 25 Internal spring washer on all lock nuts (no nylon locking that might become brittle in hot environments over time).
- 26 Vertically Integrated LINQ production process ensures real time quality control through all processes.
- 27 All forging, stamping, CNC parts-and-gear production, as well as chain production, powder coating and heat treatment are all conducted under one roof following strict LINQ QC processes and LINQ supervision at our exclusive 160,000m<sup>2</sup> OEM factory.
- 28 LINQ Elite Lever Hoist (Industrial) also have a unique feature where the hoist does not need to be PRE-LOADED before being deployed.
- 29 Whilst LINQ Lifting Rigging is a new-comer to the Australian and New Zealand market this product is a culmination of over 20 years of design collaboration with LINQ Chief Technical Officer and our OEM factory whose joint collaborations began in 1998.

MANUFACTURED TO COMPLY WITH:

AS1418.2

CE 

ISO 9001  
ISO 14001

AS2321

CE 

ISO 9001  
ISO 14001



# ELITE LEVER HOISTS (INDUSTRIAL)

## LHI(CAPACITY)

A heavy duty lever operated manual device which provides incremental adjustment used to lift, lower or pull a heavy load, can also be used for tensioning.

Lever Hoists, like a chain block uses a series of gears providing a mechanical advantage to lift and lower significant loads.

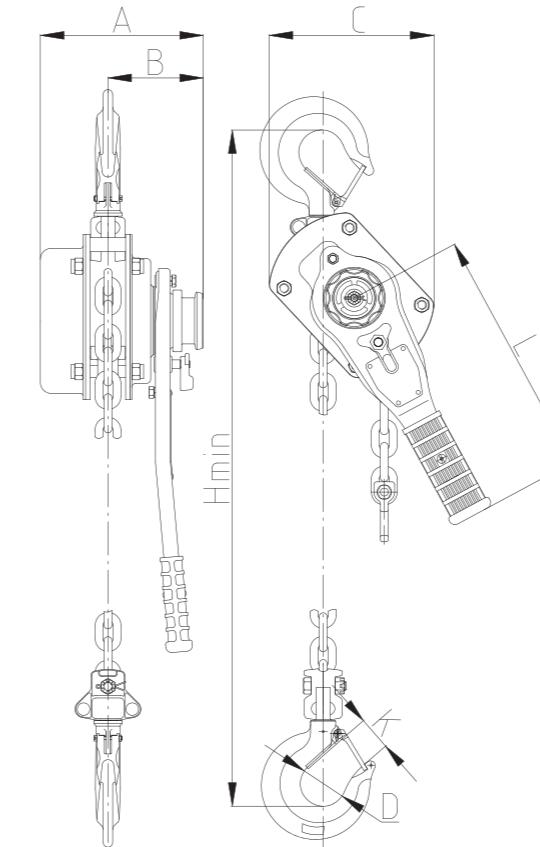


- Capacity: 0.75T – 6T
- Standard Lift Height: 1.5M



## PERPETUAL COMMITMENT TO PERFECTION

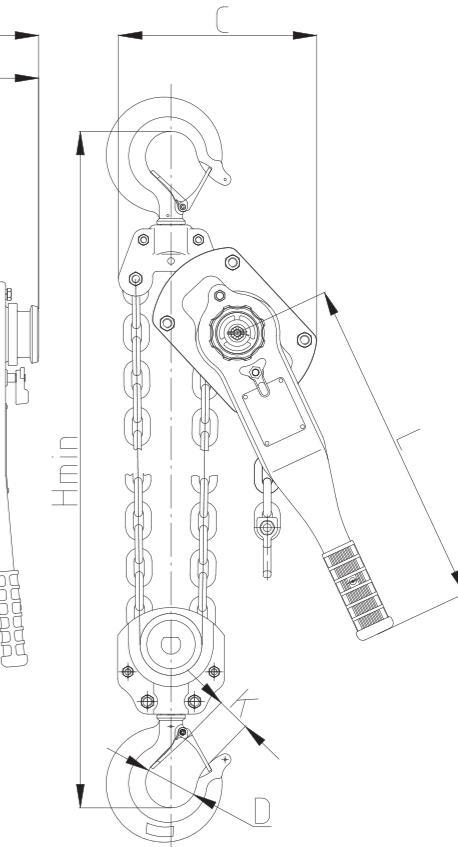
- LINQ Lifting Rigging Elite Lever Hoist (Industrial) load chain is polished, galvanised and hard marked with LINQ embossed branding, grade of load chain and traceability batch number.
- LINQ Lifting Rigging is an engineered product, not a no name import label.
- Designed by LINQ, manufactured by LINQ.
- Always in full control of all QC steps in the manufacture process.



CAPACITY: 0.75T, 1.5T, 3T

MANUFACTURED TO COMPLY WITH:

AS1418.2 AS2321  
 CE GS CE GS  
 ISO 9001 ISO 14001 ISO 9001 ISO 14001



CAPACITY: 6T

STANDARD GASKET FEATURE: (Icon)  
 OVERLOAD PROTECTION: (Icon)  
 TEST CERTIFICATE SUPPLIED: (Icon)

## PRODUCT DETAILS

ELITE LEVER HOISTS (INDUSTRIAL)	P/N:	LHI0075	LHI015	LHI03	LHI06
CAPACITY	Tons	0.75	1.5	3	6
LOAD CHAIN: GALV GRADE 80 ISO 3077 20MN <sup>2</sup> DIA X PITCH	mm	6 x 18	8 x 24	10 x 30	10 x 30
NUMBER OF LOAD CHAIN FALLS		Single	Single	Single	Double
STANDARD LIFT HEIGHT	M	1.5	1.5	1.5	1.5
GEAR RATIO: LOAD DISPLACEMENT PER HAND WHEEL REVOLUTION	mm	18.7	20.3	16.8	8.4
EFFORT REQUIRED TO LIFT RATED LOAD	kg	27.5	30	34.2	37.7
PRE-DELIVERY PROOF LOAD-TEST (150% OF RATED WLL)	Tons	1.125	2.25	4.5	9
DIMENSIONS (MM)	A	160	182	207.5	208
	B	100	109	122	122
	C	133	157	210	253
	D	40	45	55	65
	Hmin	320	380	480	620
	L	250	270	430	430
	K	26	30	38	44
EXTRA WEIGHT PER METRE OF EXTRA LIFT	kg	0.8	1.4	2.2	4.3
NET WEIGHT WITH STANDARD LIFT	kg	6.8	10.6	19.5	28.5

# DIRECTIONS FOR OPERATION

## 1. DEFINITIONS

The ELITE and ESSENTIAL Series Chain Hoist has been designed for vertically lifting and lowering loads, by hand, under normal atmospheric conditions in the work place.



Indicates an imminently hazardous situation that **WILL** result in death or serious injury.

**AVOID SUCH SITUATIONS AT ALL COSTS**



Indicates an imminently hazardous situation that **COULD** result in death or serious injury.

**AVOID SUCH SITUATIONS AT ALL COSTS**



Indicates an imminently hazardous situation that **MIGHT** result in minor or moderate injury.

Indicates an alert against unsafe practices.

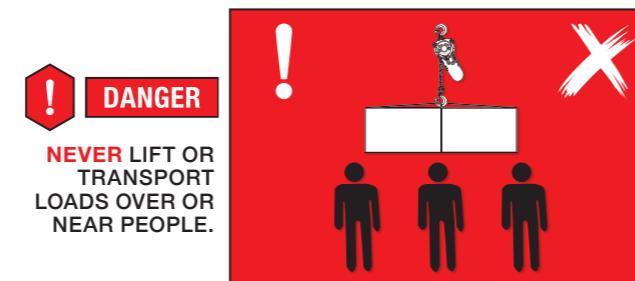
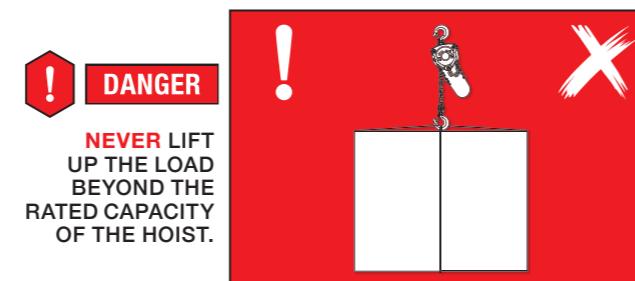
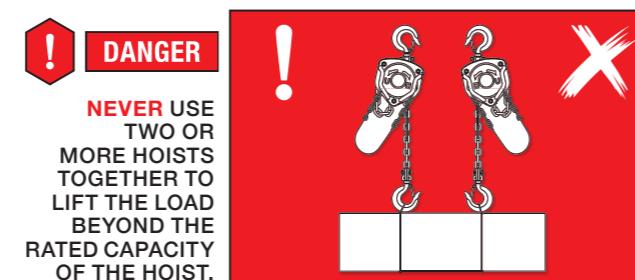
**AVOID SUCH SITUATIONS**

## 2. SAFETY RULES

### 2.1 GENERAL

Failure to read and comply with the contents of this manual can result in property damage, serious bodily injury or death. Although you may be familiar with this or similar equipment, it is strongly recommended that you read this manual before installing, operating or maintaining the product.

Equipment described herein should not be used in conjunction with other equipment unless necessary and required safety devices applicable to the system. LINQ company shall have no liability to the user or its employer for any loss, damage or other claims for compensation arising from any misuse. Modifications to upgrade, rerate, or otherwise alter this equipment shall be authorised only by LINQ LIFTING RIGGING, a division of Paramount Safety Products.



### 2.2 TAKE NOTE BEFORE USE



Hoist operators shall be required to read the manual, the warnings contained in this manual, and any instruction or warning labels on the hoist or lifting system. The operator shall also be required to be familiar with the hoist controls before being authorised to operate the hoist or lifting system. Only competent persons may operate a LINQ hoist.

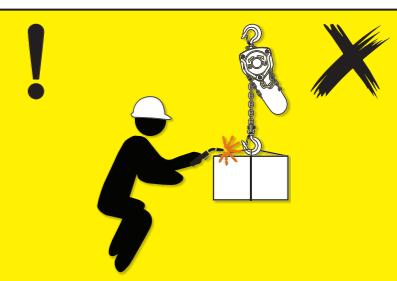
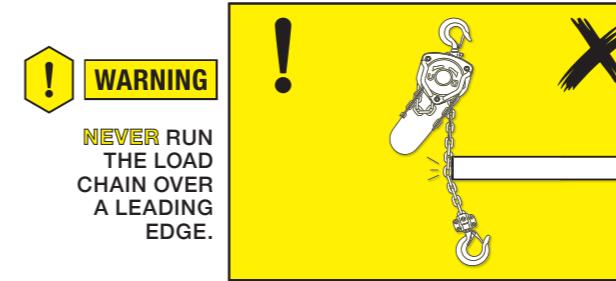
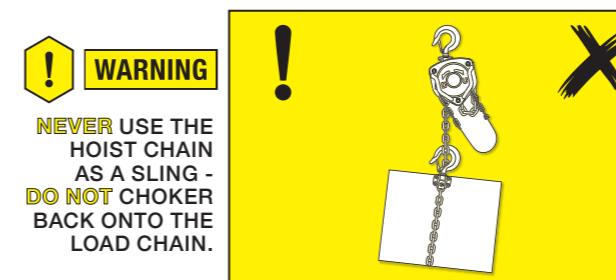
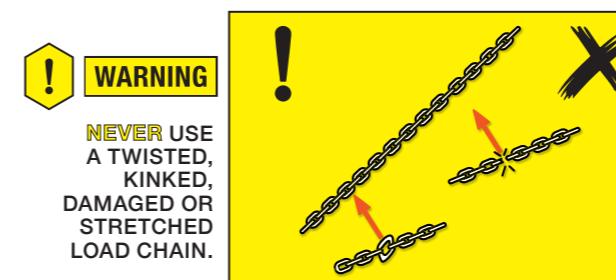


1. Ensure writing on the name plate is clear and legible.
2. Check the hoist before use following inspection criteria.
3. Estimate the load weight and select a suitable capacity hoist.
4. Ensure both hooks are not deformed and can rotate freely with no roughness.
5. Ensure the brake system is functional by attempting a few cm lift of the load stop and hold.



**DO NOT** use the hoist if there are deep nicks, gouges or evidence of stretch on any hook, contact our company or the distributor of the hoist for service and replacement with new parts.

### 2.3 GUIDELINES FOR OPERATION



1. **NEVER** use damaged hoist or hoist not working properly.
2. **NEVER** swing a suspended load.
3. **NEVER** use the hoist chain as a welding conductor.
4. **NEVER** operate a hoist so far that the bottom hook touches the hoist body.
5. **NEVER** operate a hoist so far that the load chain pulls the anchorage.
6. **NEVER** operate a hoist if excessive internal noise occurs.
7. **NEVER** allow your attention to be diverted from operating the hoist, do not leave suspended load.

### 2.4 GUIDELINES FOR AFTER USE



Put down the load slowly and safely after lifting.



**NEVER** suspend a load for an extended period of time.

### 2.5 INSPECTION AND MAINTENANCE



Ensure qualified service personnel inspect (and service if necessary) the hoist periodically.



**DO NOT** attempt repair of a hook by heat treating, bending or attaching anything by welding. Such procedures will weaken and may cause failure of the hook.

### 2.6 OTHERS



Always consult the manufacturer or your dealer if you plan to use a hoist in an excessively corrosive environment (salt water, sea air and / or acid, explosive environment or other corrosive compounds, et al).



**NEVER** use a hoist which has been taken out of service until the hoist has been properly repaired or replaced.

# GIRDER CLAMPS & TROLLEYS

**GIRDER CLAMPS**  
GC(TONNAGE)

**GIRDER TROLLEYS**  
PGT(TONNAGE)



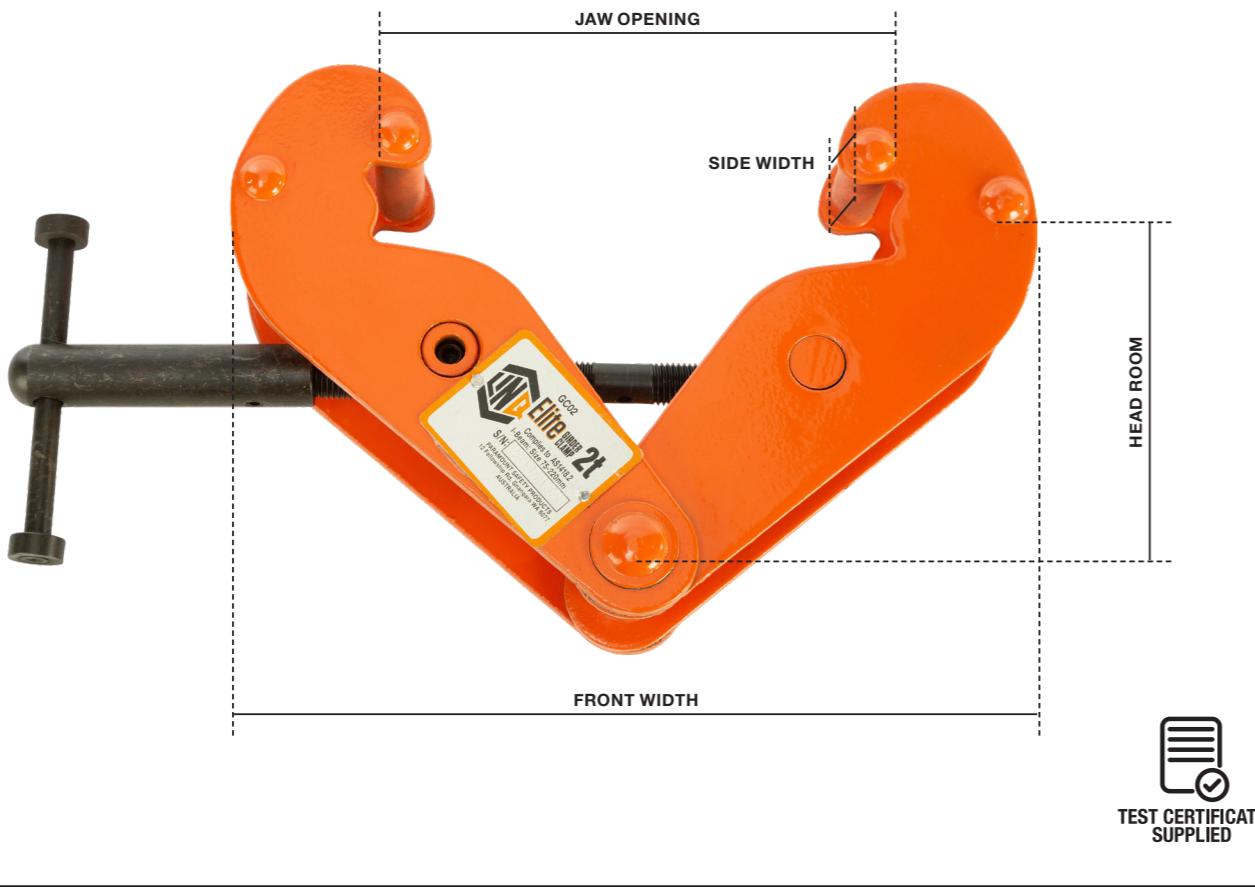
# GIRDER CLAMPS

## GC(TONNAGE)

Heavy duty Girder Clamp for easy and simple mounting to girders.

### PRODUCT FEATURES

- Heavy duty.
- Easy and simple mounting.
- Specially profiled Clamp Jaw applies loads away from I-beams and flange widths.
- Fits a wide range of I-beams and flange widths, low head room design.
- Three supporting shafts provides stronger clamping force and greater torsional stability.



### PRODUCT DETAILS

GIRDER CLAMPS	P/N:	GC01	GC02	GC03
RATING	Tons	1	2	3
TEST LOAD	%	200	200	200
JAW OPENING	mm	70 - 300	70 - 300	70 - 388
HEAD ROOM	mm	70 - 160	70 - 160	130 - 230
FRONT WIDTH	mm	165 - 385	165 - 385	230 - 508
SIDE WIDTH	mm	67	75	100
NET WEIGHT	kg	3.8	4.6	9

# PUSH GIRDER TROLLEYS

## PGT(TONNAGE)

Heavy duty Push Girder Trolley for easy and simple mounting and movement.

### PRODUCT FEATURES

- Heavy duty.
- Protective flange to prevent trolley wheel damage in the event of end beam crash stops.
- Easy and simple mounting.
- Specially profiled trolley wheels to fit a wide range of beams and girders including I-beams and H-beams.
- Optimum wheel size and side plate dimensions for tight turning-radius.



### PRODUCT DETAILS

PUSH GIRDER TROLLEYS	P/N:	PGT01	PGT02	PGT03
RATING	Tons	1	2	3
TEST LOAD	%	150	150	150
I-BEAM ADJUSTMENT	mm	68 - 130	88 - 146	110 - 154
HEAD ROOM	mm	107	135.5	161
FRONT WIDTH	mm	186	220	254
SIDE WIDTH MAXIMUM	mm	204	218	244
NET WEIGHT	kg	7	12.5	21

# RATCHET TIE DOWNS & SLING RANGE

## RATCHET TIE DOWNS

RTDJ(DIMENSIONS)

## PINK RATCHET TIE DOWN

RTDJ509-P

## ROUND SLINGS

SR(CAPACITY)(LENGTH)

## FLAT SLINGS

SF(CAPACITY)(LENGTH)



# RATCHET TIE DOWNS

## RTDJ(DIMENSIONS)

Heavy duty, high tenacity UV resistant Ratchet Tie Down with J-hooks and keeper.

### PRODUCT FEATURES

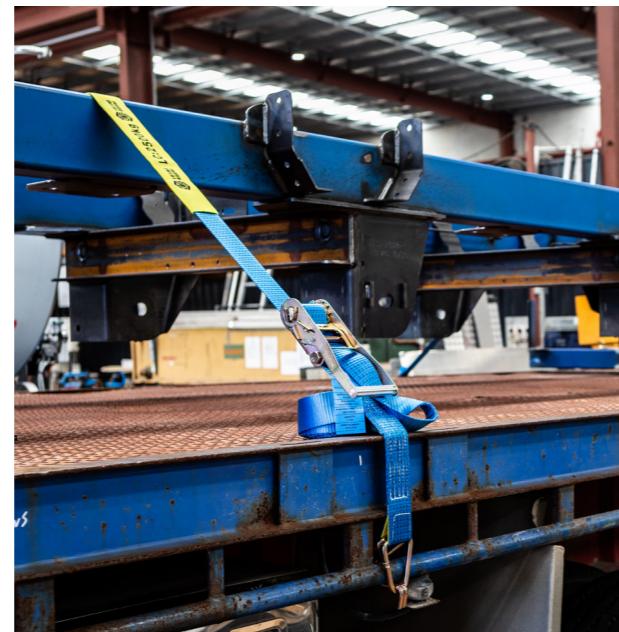
- High tenacity UV resistant, polyester lashing webbing.
- LINQ branded high strength galvanised ratchet buckles.
- Zinc plated interlocking J-hooks and keeper.
- 3 lashing capacities to suit most loads.

### MANUFACTURED TO COMPLY WITH:

AS/NZS 4380



ISO 9001  
ISO 14001



## RTDJ255



## RTDJ356



## RTDJ509



## RTDJ5012



## RTDJ509-RS

REPLACEMENT STRAPS FOR RTDJ509



### PRODUCT DETAILS

RATCHET TIE DOWNS	P/N:	RTDJ255	RTDJ356	RTDJ509	RTDJ5012
RATING	Tons	0.75	1.5	2.5	2.5
DIMENSIONS	mm / M	25mm x 5M	35mm x 6M	50mm x 9M	50mm x 12M
NET WEIGHT	kg	0.77kg +- 10g	1.3kg +- 10g	2.6kg +- 10g	2.7kg +- 10g

# PINK RATCHET TIE DOWN

## RTDJ509-P

Heavy duty, high tenacity UV resistant Ratchet Tie Down with J-hooks and keeper.

### PRODUCT FEATURES

- High tenacity UV resistant, polyester lashing webbing.
- LINQ branded high strength galvanised ratchet buckles.
- Zinc plated interlocking J-hooks and keeper.
- 3 lashing capacities to suit most loads.

### MANUFACTURED TO COMPLY WITH:

AS/NZS 4380



ISO 9001  
ISO 14001



PROUDLY SUPPORTING



### PROUDLY SUPPORTING THE MCGRATH FOUNDATION WITH THE LINQ PINK RATCHET TIE DOWN

LINQ have released exclusive pink products to raise both awareness and donations for the McGrath foundation.

The McGrath foundation has over 150 McGrath Breast Care Nurses who help individuals and their families experiencing breast cancer by providing physical, psychological and emotional support, for free. As a family-owned business, LINQ is passionate about helping the McGrath foundation provide this support.

20c from the sale of every RTD goes back to the McGrath foundation to help support breast care nurses.

### PRODUCT DETAILS

PINK RATCHET TIE DOWN	P/N:	RTDJ509-P
RATING	Tons	2.5
DIMENSIONS	mm / M	50mm x 9M
NET WEIGHT	kg	2.6kg +- 10g

20c FROM THE SALE OF EVERY RTD GOES BACK TO THE MCGRATH FOUNDATION TO HELP SUPPORT BREAST CARE NURSES

# ROUND SLINGS

## SR(CAPACITY)(LENGTH)

### PRODUCT FEATURES

- Material: 100% high tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.

### PRODUCT DETAILS

- Capacity:** 1T – 8T (up to 100T available on request)
- Safety Factor:** 7:1

### MANUFACTURED TO COMPLY WITH:

AS4497.1

ISO 9001  
ISO 14001

WLL1000KG

P/N:	CAP.	LEN.
SR01005	1T	0.5M
SR01010	1T	1.0M
SR01015	1T	1.5M
SR01020	1T	2.0M
SR01030	1T	3.0M
SR01040	1T	4.0M
SR01050	1T	5.0M
SR01060	1T	6.0M

WLL2000KG

P/N:	CAP.	LEN.
SR02005	2T	0.5M
SR02010	2T	1.0M
SR02015	2T	1.5M
SR02020	2T	2.0M
SR02030	2T	3.0M
SR02040	2T	4.0M
SR02050	2T	5.0M
SR02060	2T	6.0M

WLL3000KG

P/N:	CAP.	LEN.
SR03005	3T	0.5M
SR03010	3T	1.0M
SR03015	3T	1.5M
SR03020	3T	2.0M
SR03030	3T	3.0M
SR03040	3T	4.0M
SR03050	3T	5.0M
SR03060	3T	6.0M



WLL4000KG

P/N:	CAP.	LEN.
SR04015	4T	1.5M
SR04020	4T	2.0M
SR04030	4T	3.0M
SR04040	4T	4.0M
SR04050	4T	5.0M
SR04060	4T	6.0M

WLL5000KG

P/N:	CAP.	LEN.
SR05010	5T	1.0M
SR05020	5T	2.0M
SR05030	5T	3.0M
SR05040	5T	4.0M
SR05050	5T	5.0M
SR05060	5T	6.0M

WLL6000KG

P/N:	CAP.	LEN.
SR06020	6T	2.0M
SR06030	6T	3.0M
SR06040	6T	4.0M
SR06050	6T	5.0M
SR06060	6T	6.0M

WLL8000KG

P/N:	CAP.	LEN.
SR08060	8T	6.0M

# FLAT SLINGS

## SF(CAPACITY)(LENGTH)

### PRODUCT FEATURES

- Material: 100% high tenacity UV resistant polyester for extreme UV conditions.
- Double ply flat slings.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.

### PRODUCT DETAILS

- Capacity:** 1T – 5T (up to 20T available on request)
- Safety Factor:** 8:1



### MANUFACTURED TO COMPLY WITH:

AS1353.1

ISO 9001  
ISO 14001

WLL 1000 KG

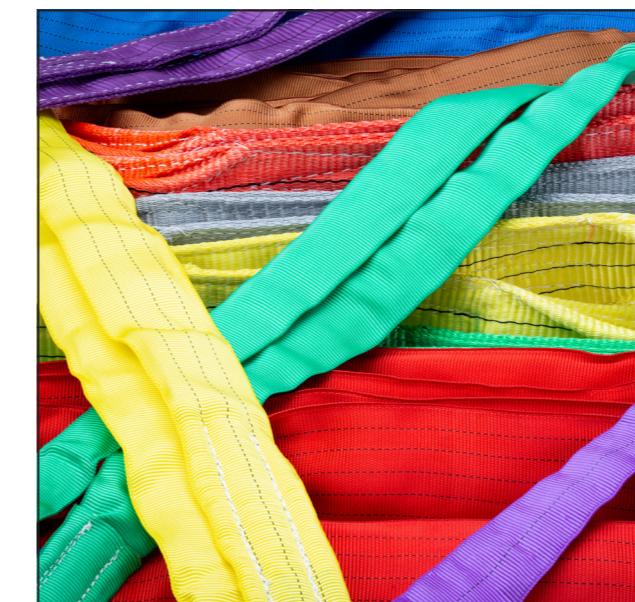
P/N:	CAP.	LEN.
SF01010	1T	1.0M
SF01020	1T	2.0M
SF01030	1T	3.0M
SF01035	1T	3.5M
SF01040	1T	4.0M
SF01050	1T	5.0M

WLL 2000 KG

P/N:	CAP.	LEN.
SF02010	2T	1.0M
SF02020	2T	2.0M
SF02030	2T	3.0M
SF02040	2T	4.0M
SF02050	2T	5.0M

WLL 3000 KG

P/N:	CAP.	LEN.
SF03010	3T	1.0M
SF03020	3T	2.0M
SF03030	3T	3.0M
SF03040	3T	4.0M
SF03050	3T	5.0M



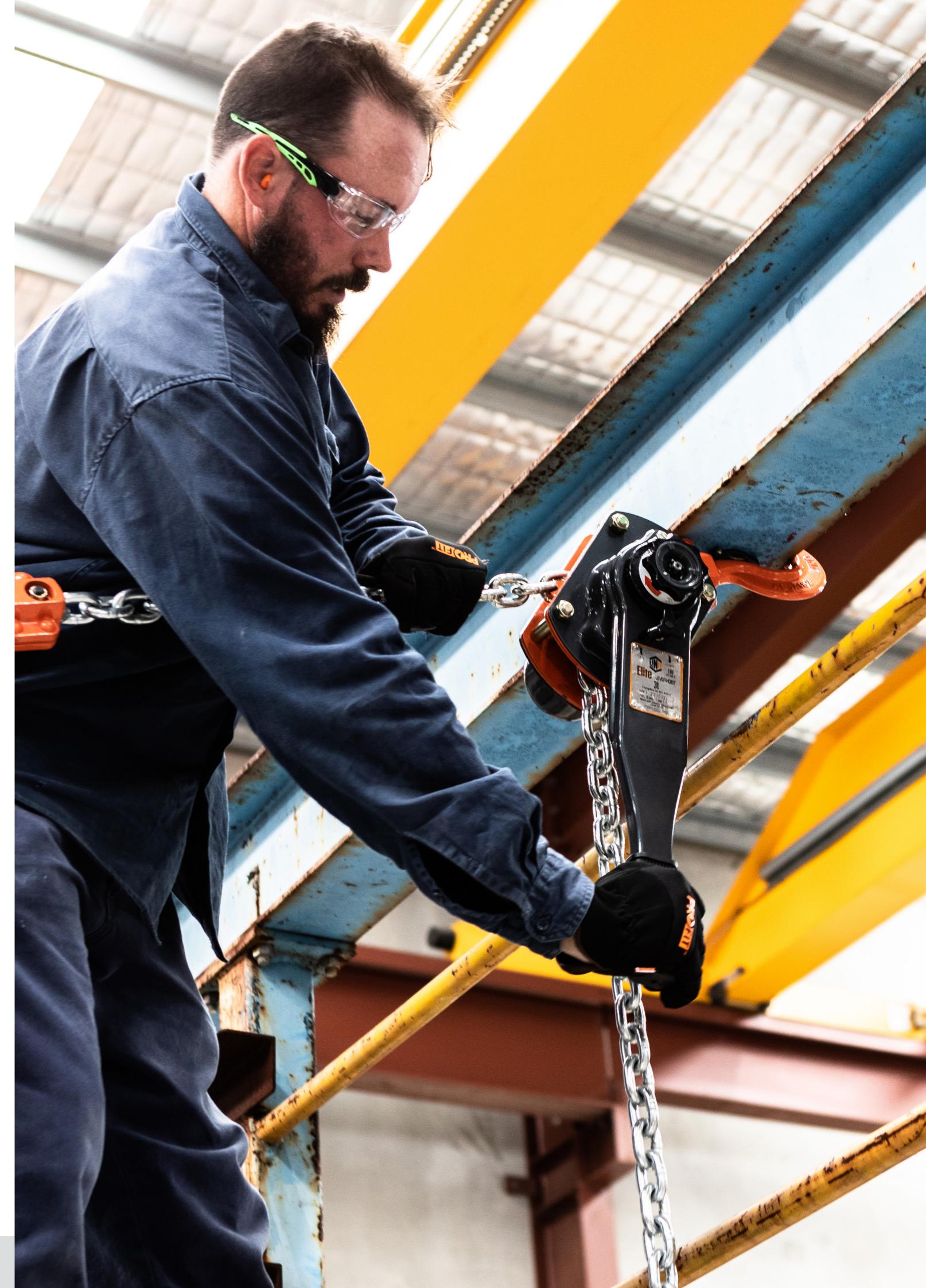
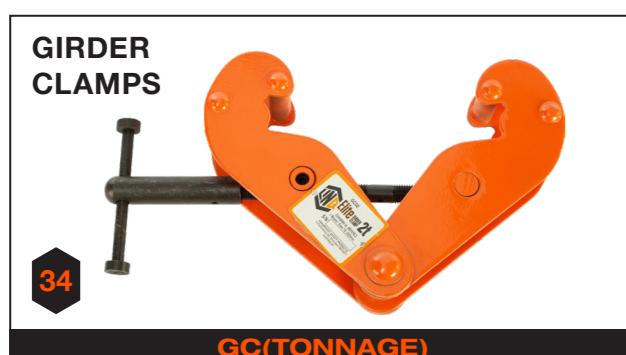
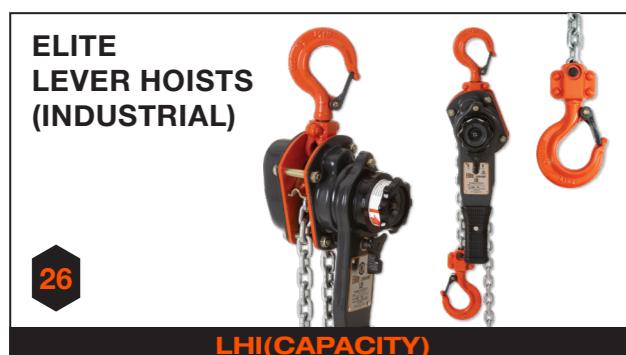
WLL 4000 KG

P/N:	CAP.	LEN.
SF04020	4T	2.0M
SF04030	4T	3.0M
SF04040	4T	4.0M
SF04050	4T	5.0M

WLL 5000 KG

P/N:	CAP.	LEN.
SF05020	5T	2.0M
SF05030	5T	3.0M
SF05040	5T	4.0M
SF05050	5T	5.0M

# PRODUCT INDEX





PRODUCT INDEX



# Global Provider of Innovative Safety Products

PIP Global Safety is the world's fastest growing global supplier of personal protective equipment and industrial safety products. With over 40 years of safety expertise, industry-leading brands, quality products and best-in-class customer service, we're committed to being your trusted business partner.

Each day we seek to develop, train and provide our customers with innovative safety products that help keep workers safer, more comfortable and more productive. We work with our distributor partners to deliver best-in-class customer experiences by providing a comprehensive product offering, world-class sales tools and efficient processes.

Our strategically positioned manufacturing facilities around the world enable us to provide safety solutions that are tailored to customer needs. These factories work with our team of product managers, specialists and field quality control technicians to ensure the highest level of product performance and secure proprietary technologies that support us being first to market.

Our slogan 'Bringing the Best of the World to you' is not just about products, it is also about knowledge,

our long-standing history of developing innovative solutions that protect end-users and our commitment to serving our customers better than anyone else in the market. We are here to support you by solving problems in a cost-effective way, and to keep workers safe and performing at their best.

PIP Global Safety recently acquired Paramount Safety Products and Bisley Workwear to secure best-in-class representation in the APAC region.

**PIPGLOBAL.COM** ////////////////

## EXTENSIVE PRODUCT PORTFOLIO



## OUR BRANDS (APAC)

**Bisley**  
WORKWEAR

**PRO**  
PRO CHOICE SAFETY GEAR

**THORZT**  
HYDRATING HARD WORK

**G-Tek**

**BISON**

**PRATT**  
SAFETY SYSTEMS

**PIP**

**scope**  
DEFENDING VISION

**MEDIQ**  
THE SMART CHOICE IN FIRST AID

**UNG**

**Grippaz**  
Patented Non-Slip Gloves

**WORKIT**  
WORKWEAR

**eureka**  
safety through progress

**JSP**

**PUMA**  
SAFETY



LONG HISTORY OF 35+  
YEARS IN PERSONAL PROTECTION



WORKFORCE OF OVER 1800+  
DEDICATED AND INSPIRING EMPLOYEES



WIDE SELECTION OF 20,000+  
PRODUCTS AND STYLES AVAILABLE



33+ GLOBAL  
LOCATIONS



11 MANUFACTURING  
LOCATIONS WORLDWIDE



2 MILLION  
SQUARE FEET OF DISTRIBUTION CENTERS



SUPPORTED BY 12K  
HAPPY CUSTOMERS



\$1 BILLION  
IN ANNUAL GROSS REVENUE



## GET IN TOUCH WITH US

VIEW FULL RANGE AND CUSTOMER LOG IN:

AU: [PARAMOUNTSAFETY.COM.AU](http://PARAMOUNTSAFETY.COM.AU)  
NZ: [PARAMOUNTSAFETY.CO.NZ](http://PARAMOUNTSAFETY.CO.NZ)

LOOKING TO FIT  
YOUR TEAM OUT?

AU: 1300 770 723  
NZ: 0800 888 778

EMAIL: [INFO@LINQHS.COM](mailto:INFO@LINQHS.COM)

NEED TECHNICAL  
SUPPORT?

AU: 1300 546 747  
NZ: 0800 888 778

[LINQHS.COM](http://LINQHS.COM)

**PIP**  
GLOBAL SAFETY