



DEDICATED TO SAFE MATERIALS HANDLING

Available at
BUNNINGS
warehouse

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Who are we?

Gorilla lifting and rigging equipment expands our widely recognised Gorilla brand beyond the market leading ladder and height access range already deeply entrenched in the Australian market. Gorilla lifting and rigging products are tested to, and comply with the highest Australian safety standards. Local independent testing gives the consumer peace of mind that the product they are using is fit for purpose under some of the toughest regulations for lifting in the world.

The Gorilla range also now includes industrial scales in our ever expanding range, all under the trusted Gorilla brand.

Gorilla is committed to providing the highest quality products available, while delivering outstanding value.



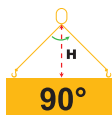
Equipment Safety Load Limits

LIFTING FOR SAFETY



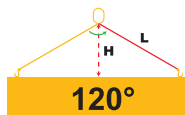
PREFERRED METHOD

BASE = LENGTH (L)
Length of Leg



MAXIMUM RECOMMENDED

0.5 x BASE =
HEIGHT (H)



PERMITTED BUT NOT RECOMMENDED

0.5 x LENGTH (L) =
HEIGHT (H)

Do not use slings at angles greater than 120° as the horizontal forces place too much load on the sling legs
* Maximum 60° angle for reeved and basket slings

CHAIN SLINGS

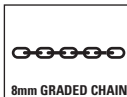
Chain size	Working load limit under general conditions of use tonnes							
	Single leg slings		Slings of 2, 3 or 4 legs			Endless slings		
Preferred	Straight sling or adjustable sling with no deration	Adjustable sling with deration	Reeved sling	Straight sling (see Note 2)	Reeved sling	Basket sling	Reeved sling	
Loading factors	1	0.75	0.75	60° 1.73 90° 1.41 120° 1.0	Max angle 60° 1.3	Max angle 60° 1.3		1.5
8	2	1.5	1.5	3.5 2.8 2.0	2.6	2.6		3.0

Gorilla chain slings are manufactured in accordance with AS3775 and are sold as a complete assembly only. The individual components of the chain sling can not be purchased separately for repair or service.

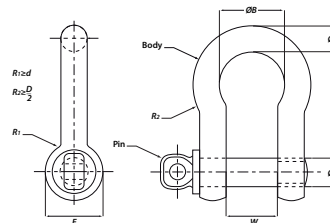
LOAD RESTRAINT CHAIN

Chain and component capacity chart tonnes		
Normal chain size mm	Minimum breaking strength kN	Lashing capacity (LC) kg
8	73.6	3800

Load restraint chains are manufactured in accordance with AS/NZS4344



SHACKLES



Nominal size mm	Dimension, mm (Tolerance +8%, -5%)							WLL t	Test Force, kN	
	d	D	W	B	L	E			Destructive test	Proof test
5	5	6	10	15	22	14	0.33		19.5	6.5
6	6	8	12	20	29	17	0.50		29.5	9.9
8	8	10	13	21	31	21	0.75		44.2	14.8
10	10	11	17	26	37	25	1.0		58.9	19.7
11	11	13	18	29	43	27	1.5		88.3	29.5
13	13	16	21	33	48	33	2.0		118	39.3
16	16	19	27	43	61	40	3.2		189	62.8
19	19	22	32	51	72	48	4.7		277	92.3
22	22	25	37	58	84	54	6.5		383	128
25	25	29	43	68	95	60	8.5		501	167

Shackles are manufactured in accordance with AS2741

ROUND / FLAT EYE SLINGS

Marked WLL in basic configuration	Working load limits under general conditions of use tonnes							
	Straight lift	Choked straight lift	Parallel basket	Basket hitch or 2, 3 & 4-leg slings			Choke hitch or 2, 3 & 4-leg slings	
				a = 60°	a = 90°	a = 120°	Single wrap a = max 45°	Double wrap a = max 60°
Loading Factors	1	0.8	2	1.73	1.41	1	1.38	1.38
Violet	1	0.8	2	1.7	1.4	1	1.38	1.38
Green	2	1.6	4	3.4	2.8	2	2.76	2.76
Yellow	3	2.4	6	5.1	4.2	3	4.14	4.14
Grey	4	3.2	8	6.9	5.6	4	5.52	5.52
Red	5	4.0	10	8.6	7.0	5	6.9	6.9

Round Slings are manufactured in accordance with AS4497
Flat Eye Slings are manufactured in accordance with AS1353

Images used across the catalogue may differ from actual product due to changes in specifications which occur from time to time. Specifications are believed to be correct at time of printing and are subject to change without notice.

Chain Blocks

LG-CB-103T

Load Capacity: 1 Tonne
Lift Height: 3m
Item No: 0019581

Features and Benefits
3m lift height for increased flexibility in lifting operations
Complies with AS1418.2

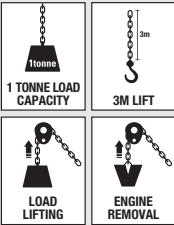


LG-CB-BAG

Item No: 0074833



Optional chain bag
sold separately



GOR-CB-053

Load Capacity: 500kg
Lift Height: 3m
Item No: 4211272

GOR-CB-103

Load Capacity: 1 Tonne
Lift Height: 3m
Item No: 4211273

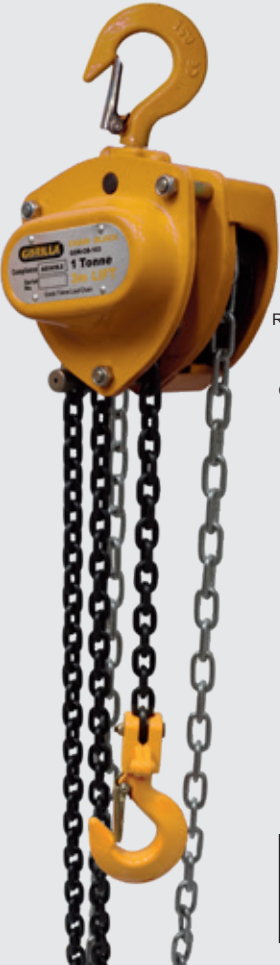
GOR-CB-203

Load Capacity: 2 Tonne
Lift Height: 3m
Item No: 4211274

GOR-CB-303-2

Load capacity: 3 Tonne
Lift Height: 3m
Double fall chain
Item No: [4211276](#)

Features and Benefits
3m lift height for increased flexibility in lifting operations
Robust steel construction with durable stainless steel compliance labels
Complies with AS1418.2

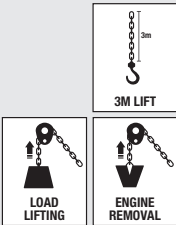


LG-CB-BAG

Item No: 0074833



Optional chain bag
sold separately



Electric Hoists

LG-EH-0100

Lift Height: 8m / 4m
Load Capacity: 50kg / 100kg
Item No: 0036278

LG-EH-0500

Lift Height: 12m / 6m
Load Capacity: 250kg / 500kg
Item No: 0036279

LG-EH-0800

Lift Height: 12m / 6m
Load Capacity: 400kg / 800kg
Item No: 0036280



Features and Benefits

- Single line or double line lifting options
- Includes pulley for double line lifting
- 1.5m controller cable
- Control unit with Emergency Stop button
- Voltage: 220-240V~50Hz
- Complies with AS1418

Single Hook Configuration		Pulley and Hook Configuration		
Product Code	Wire Cable Diameter	Maximum Lift Height	Maximum Load Capacity	Maximum Load Capacity
LG-EH-0100	2.5mm	8 metres	50kg	100kg
LG-EH-0500	4.2mm	12 metres	250kg	500kg
LG-EH-0800	5.1mm	12 metres	400kg	800kg

Electric Hoists

LG-EW-360

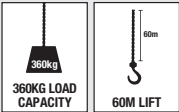
Load Capacity: 360kg
Lift Height: 60m
Item No: 0429483

Features and Benefits

Single line lifting options
Control unit with Emergency Stop button
Voltage: 240V~50Hz
Complies with AS1418



Controller



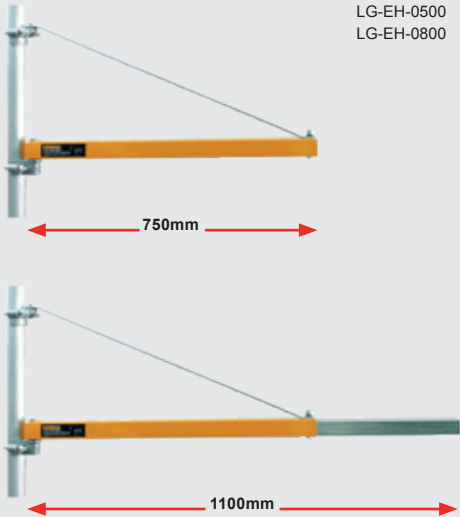
Hoist Arm

LG-HA-1100

Extended Size: 1100mm
Max Load: 300kg
Collapsed Size: 750mm
Max Load: 800kg
Item No: 0036288

Features and Benefits

Extendable boom for added versatility
Suits Gorilla Electric Hoists
LG-EH-0100
LG-EH-0500
LG-EH-0800



Electric Hoist sold separately

*LG-EH-0100 can only be installed on hoist arm extension piece.

Overhead Storage Lift

LG-GH-0100

Load Capacity: 100kg

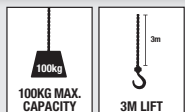
Lift Height: 3m

Item No: 0429472

Features and Benefits

Voltage: 240V~50Hz

Lifting Speed: 8m/minute



Lever Blocks

GOR-LB-0215

Load Capacity: 250kg

Lift Height: 1.5m

Item No: 4211325

GOR-LB-0515

Load Capacity: 750kg

Lift Height: 1.5m

Item No: 4211278

GOR-LB-1015

Load Capacity: 1 Tonne

Lift Height: 1.5m

Item No: 4211279

GOR-LB-2015

Load Capacity: 2 Tonne

Lift Height: 1.5m

Item No: 4211280



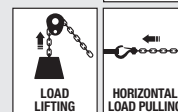
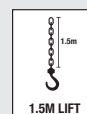
Features and Benefits

1.5m vertical lift

or horizontal pull

Ratcheting lever handle improves control during lifting and lowering of loads

Complies with AS1418.2



Winches

HAND WINCH GOR-HW-506

Pull Capacity: 500kg
Item No: 4211271



Features and Benefits

Compact and lightweight construction
Includes 6m wire rope and hook
Rope Diameter: 4mm



HAND PULLER WINCH GOR-HP-112

Pull Capacity: 1 Tonne
Item No: 4211419



Features and Benefits

1.8m wire rope length
360° rotatable hanging hook
Not to be used for lifting



LOAD BRAKE WINCH GOR-LBW-500

Lift Capacity: 270kg
Pull Capacity: 500kg
Gear ratio: 4.2:1
Item No: 4211270



Features and Benefits

Automatic brake
Holds the load in any position
Rope and hook not included

Complies with AS1418.2



ELECTRIC WINCH LG-BW-2000

Capacity: 500kg Pulling
900kg Rolling
Item No: 0094818



Features and Benefits

Voltage: 12 Volt DC
Line Speed: 1.8 p/min with full load
Rope Length: 9m
Rope Diameter: 5mm
Net Weight: 8.9kg



Load Restraints



CHAIN
GOR-LR-CH68
Lashing Capacity: 3800kg
Length: 6m
8mm Chain
Item No: 4211266

GOR-LR-CH98
Lashing Capacity: 3800kg
Length: 9m
8mm Chain
Item No: 4211267

Features and Benefits
8mm, Grade 70 chain
3800kg lashing capacity
Individually proof load tested
Forged alloy grab hooks
Complies with AS/NZS4344







LOAD BINDER
GOR-LR-LB810
WLL: 3800kg
Item No: 4211268

Features and Benefits
3800kg lashing capacity
8mm grab hooks
360° rotating hooks
Steel alloy construction
Complies with AS/NZS4344






Bulk Lifting Bags



GOR-BLB-0500
SWL: 500kg
Item No: 0074832

Features and Benefits
Size: 60x60x80cm
Polypropylene fabric
Single trip use
4 lifting loops
UV rated
25cm loop length
Complies with AS3668








GOR-BLB-1000
SWL: 1000kg
Item No: 4211318

Features and Benefits
Size: 90x90x90cm
Polypropylene fabric
Single trip use
4 lifting loops
UV rated
27cm loop length
Complies with AS3668






Round Slings

1 Tonne (Violet)				
Part No.	GOR-RS-101	GOR-RS-201	GOR-RS-301	GOR-RS-401
Length	1 Metre	2 Metre	3 Metre	4 Metre
Item No	4211246	4211247	4211248	0137577



2 Tonne (Green)				
Part No.	GOR-RS-102	GOR-RS-202	GOR-RS-302	GOR-RS-402
Length	1 Metre	2 Metre	3 Metre	4 Metre
Item No	4211249	4211252	4211253	0137578



3 Tonne (Yellow)				
Part No.	GOR-RS-103	GOR-RS-203	GOR-RS-303	GOR-RS-403
Length	1 Metre	2 Metre	3 Metre	4 Metre
Item No	4211254	4211250	4211255	0137579



4 Tonne (Grey)				
Part No.	GOR-RS-104	GOR-RS-204	GOR-RS-304	GOR-RS-404
Length	1 Metre	2 Metre	3 Metre	4 Metre
Item No	4211256	4211257	4211258	0137580



5 Tonne (Red)				
Part No.	GOR-RS-105	GOR-RS-205	GOR-RS-305	GOR-RS-405
Length	1 Metre	2 Metre	3 Metre	4 Metre
Item No	4211259	4211260	4211261	0137581

Part No.	GOR-RS-605
Length	6 Metre
Item No	0234147



Flat Eye Slings

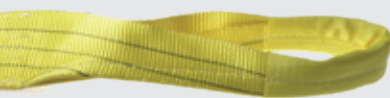
1 Tonne (Violet)		
Part No.	LG-ES-201	LG-ES-301
Length	2 Metre	3 Metre
Item No	0036281	0036282



2 Tonne (Green)		
Part No.	LG-ES-202	LG-ES-302
Length	2 Metre	3 Metre
Item No	0036284	0036285



3 Tonne (Yellow)		
Part No.	LG-ES-203	LG-ES-303
Length	2 Metre	3 Metre
Item No	0036286	0036287



Features and Benefits
Colour coded weight rating
Polyester construction
Individually load tested
Round Slings comply with AS4497
Flat Eye Slings comply with AS1353

Refer table on page 5 for Equipment Safety Load Limits.

Protective Sleeves

LG-PS-1050
Width: 10cm
Item No: 0445723

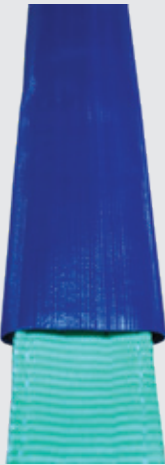
Suitability table for LG-PS-1050

10cm protective sleeve suits the following Gorilla Lifting Slings	
Flat Eye Sling	Round Sling
1 Tonne	1 Tonne
2 Tonne	2 Tonne
	3 Tonne

LG-PS-1250
Width: 12cm
Item No: 0442501

Suitability table for LG-PS-1250

12cm protective sleeve suits the following Gorilla Lifting Slings	
Flat Eye Sling	Round Sling
3 Tonne	4 Tonne
	5 Tonne



Features and Benefits
Material: PVC
Length: 50cm
Sold as twin pack
Protects your lifting sling
against friction burn,
cuts and abrasions

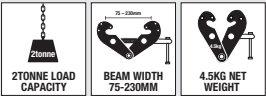
* Suitability intended as a guide only
Slings sold separately

Clamps and Stands

GIRDER CLAMP
GOR-GC-2000
Max Capacity: 2 Tonne
Item No: 4211407



Features and Benefits
Stainless steel ID plates
Individually load tested
Complies with AS4991



PORTABLE WORK STAND
GOR-PWS

Load Capacity: 100kg
Adjustable Height: 720-1045mm
Item No: 0312495



Features and Benefits
Folds away for easy storage
Strong steel tube construction with
foam padded top and plastic feet
Comes flat packed, easy to assemble

Grade 'S' Bow Shackles

GOR-SH-S05
Size: 5mm (3/16")
WLL: 0.33 Tonne
Item No: 4220584

GOR-SH-S06
Size: 6mm (1/4")
WLL: 0.5 Tonne
Item No: 4220585

GOR-SH-S08
Size: 8mm (5/16")
WLL: 0.75 Tonne
Item No: 4220586

GOR-SH-S10
Size: 10mm (3/8")
WLL: 1 Tonne
Item No: 4220590

GOR-SH-S11
SIZE: 11mm (7/16")
WLL: 1.5 Tonne
Item No: 4220587

GOR-SH-S13
Size: 13mm (1/2")
WLL: 2 Tonne
Item No: 4220588

GOR-SH-S16
Size: 16mm (5/8")
WLL: 3.25 Tonne
Item No: 4220589

GOR-SH-S19
Size: 19mm (3/4")
WLL: 4.75 Tonne
Item No: 4220592

GOR-SH-S22
Size: 22mm (7/8")
WLL: 6.5 Tonne
Item No: 4220593

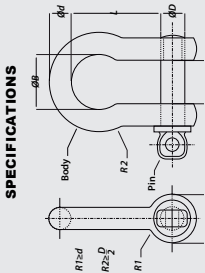
GOR-SH-S25
Size: 25mm (1")
WLL: 8.5 Tonne
Item No: 4220594

Features and Benefits

- Screw pin bow shackle
- Suitable for lifting and towing applications
- Every shackle stamped with working load limit and batch number



Product code	Nominal size mm	Dimension, mm (Tolerance +8%, -5%)						WLL t	Test Force, kN	
		d	D	W	B	L	E		Destructive test	Proof test
GOR-SH-S05	5	5	6	10	15	22	14	0.33	19.5	6.5
GOR-SH-S06	6	6	8	12	20	29	17	0.50	29.5	9.9
GOR-SH-S08	8	8	10	13	21	31	21	0.75	44.2	14.8
GOR-SH-S10	10	10	11	17	26	37	25	1.0	58.9	19.7
GOR-SH-S11	11	11	13	18	29	43	27	1.5	88.3	29.5
GOR-SH-S13	13	13	16	21	33	48	33	2.0	118	39.3
GOR-SH-S16	16	16	19	27	43	61	40	3.2	189	62.8
GOR-SH-S19	19	19	22	32	51	72	48	4.7	277	92.3
GOR-SH-S22	22	22	25	37	58	84	54	6.5	383	128
GOR-SH-S25	25	25	29	43	68	95	60	8.5	501	167



Component Couplers

LG-CC-T06
Size: 6mm
WLL: 1.1 Tonne
Item No: 0429471

LG-CC-T08
Size: 7-8mm
WLL: 2 Tonne
Item No: 0429466

LG-CC-T10
Size: 10mm
WLL: 3.2 Tonne
Item No: 0429470

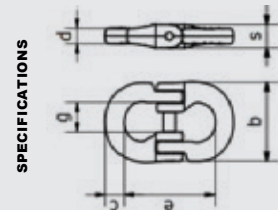
LG-CC-T13
Size: 13mm
WLL: 5.3 Tonne
Item No: 0429473

LG-CC-T16
Size: 16mm
WLL: 8 Tonne
Item No: 0429469

LG-CC-T20
Size: 20mm
WLL: 12.5 Tonne
Item No: 0429465

Features and Benefits

Grade 80
Commonly used to connect head rings,
chain, hooks and other lifting components
Complies to AS3776



Model	Size	Chain Size (mm)	WLL t	B (mm)	C (mm)	E (mm)	G (mm)	D (mm)	S (mm)	NW (kg)
LG-CC-T06	6-8	6	1.1	40	7	45	18	7.7	10.5	0.07
LG-CC-T08	7/8-8	7-8	2	49.5	10.2	57	19	9.3	15.2	0.15
LG-CC-T10	10-8	10	3.2	63	12	73	27	12.9	17.2	0.35
LG-CC-T13	13-8	13	5.3	82	16	88	34	16.8	22.7	0.68
LG-CC-T16	16-8	16	8	105	19	103	39	20.6	28	1.1
LG-CC-T20	18/20-8	20	12.5	122	23.5	116	47	25.8	34.8	2.2

Collared Eyebolts

LG-EB-M10

Thread Diameter: 10mm
WLL: 0.25 Tonne
Item No: 0131197

LG-EB-M12

Thread Diameter: 12mm
WLL: 0.4 Tonne
Item No: 0131198

LG-EB-M16

Thread Diameter: 16mm
WLL: 0.8 Tonne
Item No: 0131199

LG-EB-M20

Thread Diameter: 20mm
WLL: 1.6 Tonne
Item No: 0131200

LG-EB-M24

Thread Diameter: 24mm
WLL: 2.5 Tonne
Item No: 0131202

LG-EB-M30

Thread Diameter: 30mm
WLL: 4 Tonne
Item No: 0131203

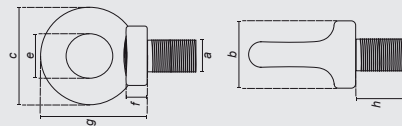
Features and Benefits

Metric coarse thread
Suitable for lifting applications

Complies with AS2317



SPECIFICATIONS



Product code	Safe Working Load (tonnes)	Dimension (mm)						
		Thread Diameter a	Collar Diameter b	External Eye Diameter c	Internal Eye Diameter e	Collar Thickness f	Height g	Thread Length h
LG-EB-M10	0.25	10	22	33	15	7	36	18
LG-EB-M12	0.40	12	22	33	15	7	36	18
LG-EB-M16	0.80	16	29	44	20	10	48	23
LG-EB-M20	1.60	20	40	59	27	14	65	32
LG-EB-M24	2.50	24	52	77	35	17	84	40
LG-EB-M30	4.00	30	65	96	44	22	106	51

Chain Slings



1 LEG GOR-CS-811

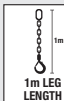
Load Capacity: 2 Tonne
Length: 1m
Chain Size: 8mm
Item No: 4211262

GOR-CS-821

Load Capacity: 2 Tonne
Length: 2m
Chain Size: 8mm
Item No: 4211264

Features and Benefits

Self locking hook
Each chain is individually proof tested
Suitable for heavy lifting applications
Complies with AS3775.1



2 LEG GOR-CS-812

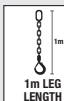
Load Capacity: 3.5 Tonne
Length: 1m
Chain Size: 8mm
Item No: 4211263










GOR-CS-822

Load Capacity: 3.5 Tonne
Length: 2m
Chain Size: 8mm
Item No: 4211265

Features and Benefits

Each chain is individually proof tested
Self locking hook
Suitable for heavy lifting applications
Complies with AS3775.1



Chain size	Working load limit under general conditions of use						tonnes	
	Single leg slings			Slings of 2, 3 or 4 legs			Endless slings	
								
	Straight sling or adjustable sling with no deration	Adjustable sling with deration	Reeved sling	Straight sling (see Note 2)			Basket sling	Reeved sling
				60°	90°	120°		
1				0.75	0.75	1.73	1.41	1.0
2	1.5	1.5	3.5	2.8	2.0	2.6	2.6	3.0
8								

Gorilla chain slings have been assessed and are sold as a complete assembly only. The individual components of the chain sling can not be purchased separately for repair or service.

Manual Handling

6 WHEEL HAND PALLET JACK
LG-PJ-2500
 WLL: 2500kg
 Item No: [0204303](#)

Features and Benefits
 Weight Capacity: 2500kg
 Lift Height: 85-200mm
 685mm total fork width
 PU wheels



150KG SCISSOR LIFT TROLLEY
LG-LT-0150
 Load Capacity: 150kg
 Table Size: 700x450mm
 Platform Lift Height: 210-750mm
 Item No: [0287074](#)

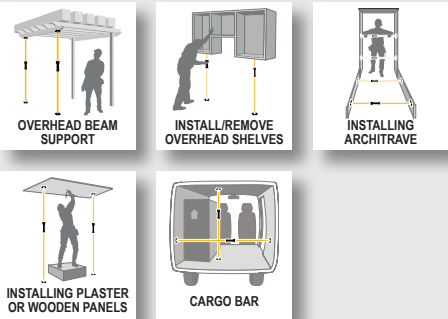
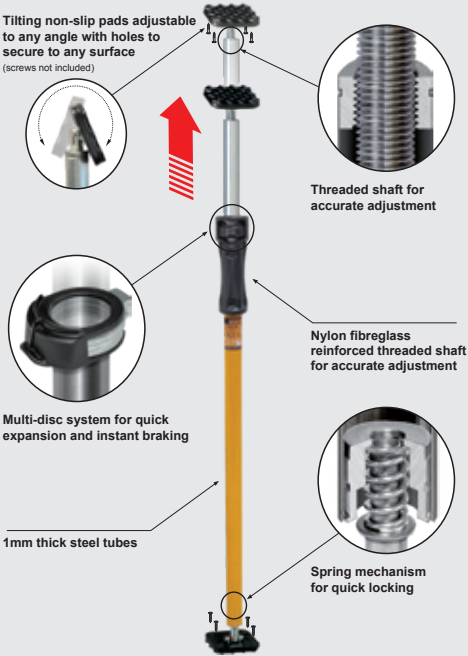
500KG SCISSOR LIFT TROLLEY
LG-LT-0500
 Load Capacity: 500kg
 Table Size: 815x500mm
 Platform Lift Height: 280-900mm
 Item No: [0287075](#)

Features and Benefits
 Simple foot pump operation to raise platform
 Durable powder coated finish
 Lever release handle to lower platform
 Features 2 x fixed, 2 x swivel castors with brakes

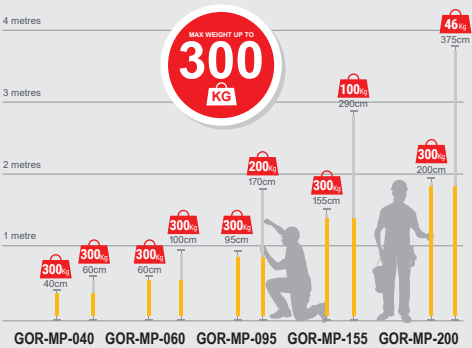


Props

PIHER ADJUSTABLE MULTI-PROPS

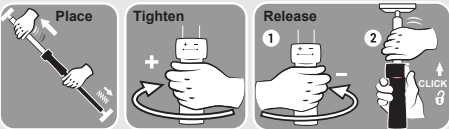


WEIGHT CAPACITIES



	Size	Weight
GOR-MP-040 Item No: 0236072	40-60cm	1.1kg
GOR-MP-060 Item No: 0236074	60-100cm	1.36kg
GOR-MP-095 Item No: 0188654	95-170cm	1.81kg
GOR-MP-155 Item No: 0188653	155-290cm	2.61kg
GOR-MP-200 Item No: 0386980	200-375cm	3.18kg

HOW TO USE



Working load limits (WLL's) are valid only when multi-props are set up and used correctly.

Props

NON-SLIP PAD
GOR-MP-PD35
Item No: 0236076

The non-slip pad is an easy to install accessory that attaches to the rubber pads of Gorilla PIHER multi-prop.

- Features and Benefits**
- Compatible with all Gorilla PIHER multi-props
 - Stainless steel springs
 - Rubber anti-slip surface
 - Pad size 6x35cm



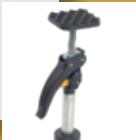
MULTI-PROP ARM+
GOR-MP-ARM
Item No: 0236075

Simply unscrew the top pad from your Gorilla Multi-Prop and attach the ARM+ accessory for easy single hand adjustment.

- Features and Benefits**
- Compatible with all Gorilla PIHER multi-props
 - 100kg load capacity
 - Provides an additional 18cm adjustment of your multi-prop



Scan QR code on your smartphone to see the ARM+ in action



GORILLA UNI-PROPS

Gorilla Uni-Props are traditional formwork prop supports with a hydraulic power option.

The hydraulic pack delivers safe and controlled power to make setup simple. Gorilla Uni-Prop Formwork Props can be used with or without the hydraulic pack.

- Features and Benefits**
- Tested and comply with AS3610
 - 8mm x 150mm sq. top and base plates
 - One piece outer tube with threaded section
 - Galvanised top and bottom pin assemblies
 - Laser cut ram access chamber
 - Laser cut ram movement slot
 - 4mm steel tubing
 - 48mm diameter inner tube
 - 60mm diameter outer tube
 - Powder coated finish
 - Cast collar and collar handle
 - Welded ram locator boss
 - Compatible with all standard accessories

Note: The hydraulic pack is only suitable for use with Gorilla Uni-Prop formwork props.



Scan QR code on your smartphone to watch the Gorilla Uni-Prop video

SAFE WORKING LOADS			
	Height	Hydraulic	Mechanical
PROP-UP-MINI Item No: 0236082	Closed: 1140mm	Max 2000kg / 20.0kN	Max 3930kg / 39.3kN
	Open: 1780mm	Max 2000kg / 20.0kN	Max 2010kg / 20.1kN
PROP-UP-MIDI Item No: 0236081	Closed: 1725mm	Max 2000kg / 20.0kN	Max 3800kg / 38.0kN
	Open: 2950mm	Max 1340kg / 13.4kN	Max 1340kg / 13.4kN
PROP-UP-MAXI Item No: 0236080	Closed: 2105mm	Max 2000kg / 20.0kN	Max 2150kg / 21.5kN
	Open: 3330mm	Max 1130kg / 11.3kN	Max 1130kg / 11.3kN
PROP-UP-HA20 Hydraulic Assembly	Item No: 0236077	Max Capacity de-rated to 2000kg	

Props

FORMWORK PROPS

Material: Galvanised Steel

Gorilla Formwork Props are a must for almost every building site. The adjustable load bearing product is ideal for supporting ceilings, walls and other structures.

Features and Benefits

- Three sizes available
- Galvanised steel finish
- Complies with AS3610



SAFE WORKING LOADS

	Closed WLL	Open WLL	Weight
PROP-120 (1.2-1.8m) Item No: 0228001	2600kg	2300kg	13.5kg
BPROP-198 (1.98-3.35m) Item No: 0144499	3000kg	1400kg	20kg
PROP-230 (2.3-3.8m) Item No: 0228002	2600kg	1300kg	23kg

WALL SUPPORT BRACKET PROP-WSB

WLL: 290kg per bracket*
Weight: 6.5kg
Item No: 0228003



The Gorilla wall support fits onto height adjustable formwork props. The blade of the wall support is then inserted into a raked mortar joint and supported using an adjustable height formwork prop while you remove the masonry beneath.

** WLL is based on a max prop extension of 3.0m and a max distance of 305mm between the prop centreline and the centreline of the supported 110mm wide brickwork.*



FORMWORK PROP TRIPOD PROP-TRI

Weight: 7.5kg
Item No: 0228005



The Gorilla prop tripod is a portable three legged device used to support the formwork prop in a vertical position while being secured into place. The tripod is designed as a temporary support and can be removed once the formwork prop is securely in place.



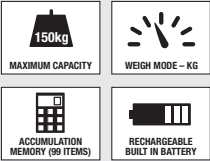
Scales

PLATFORM SCALE GOR-SP-150

Max Capacity: 150kg
Item No: 4211496

Features and Benefits

- Weight increment: 50gram
- Weighing units: kg
- Power: AC/DC power and 4V
- Built in rechargeable battery
- Includes AC/DC SAA approved power adaptor
- Overload indicator
- Low battery indicator
- 99 item accumulate memory
- Up to four unit price memory

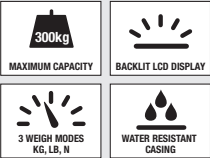


CRANE SCALE GOR-SC-300

Max Capacity: 300kg
Item No: 4211314

Features and Benefits

- Capacity: 300kg
- Weight increment: 50gram
- Stainless Steel shackle and hook
- Weighing units: kg/lb/n
- Power: 3 x AA Batteries (not included)
- Backlit LCD Display
- Net Weight: 620g

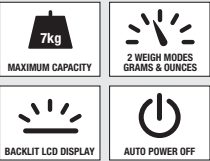


KITCHEN SCALES GOR-SK-007

Max Capacity: 7kg
Item No: 4211317

Features and Benefits

- Weight increment: 0.1/1gram
- Weighing units: g/oz
- Power: 2 x AA Batteries (not included)
- Overload Indicator
- Low Battery Indicator







Scales

BENCH SCALE GOR-SB-030

Max Capacity: 30kg
Platform Size: 190x250mm
Item No: 0429484

- Features and Benefits**
- Weight increment: 1g
 - Weighing units: kg/g/lb/oz
 - Four weighing modes
 - Rechargeable built in battery
 - Backlit LCD display



 MAXIMUM CAPACITY	 4 WEIGH MODES
 RECHARGEABLE BUILT IN BATTERY	 BACKLIT LCD DISPLAY

PALLET FLOOR SCALE GOR-SF-2000

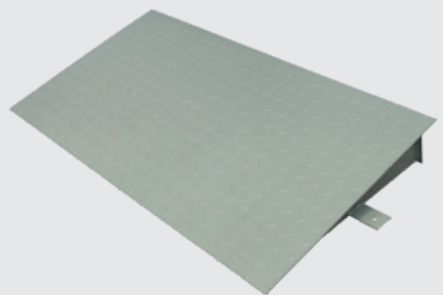
Max Capacity: 2 Tonne
Platform Size: 1200x1200mm
Item No: 0429467

- Features and Benefits**
- Weight increment: 1kg
 - Weighing units: lb/kg
 - Power: AC/DC power and rechargeable built in battery
 - Includes AC/DC power adaptor
 - Overload indicator
 - Low battery indicator



PALLET FLOOR SCALE RAMP ACCESSORY GOR-SF-RAMP

Item No: 0429485
Ramp to suit GOR-SF-2000



Appendices

WEIGHTS OF MATERIALS Approximate Metric Densities

Material	by unit	t/m³
Aluminium		2.7
Ballast (blue metal)		1.9
Blocks (hollow concrete 100mm)	1.6kg/m²/mm thick	1.6
Blocks (hollow concrete 200mm)	1.2kg/m²/mm thick	1.2
Blocks, terracotta 100mm	1.0kg/m²/mm thick	1.0
Bricks, Clay, Common	2.5t/1000	1.6
Caneite	0.4kg/m²/mm thick	0.4
Cast Iron		7.2
Cement	20 bags/t	1.5
Concrete (wet or set)		2.4
Distillate	0.8kg/litre	0.8
Drum (200 litre empty)	18kg	
Drum (200 litre of petrol)	168kg	
Earth (loose)		1.8
Fibrous plaster	1.0kg/m²/mm thick	1.0
Glass	2.6kg/m²/mm thick	2.6
Gypsum plaster sheet	1.8kg/m²/mm thick	1.8
Hardwood	1.0kg/m²/mm thick	1.0
Hardwood (average)		1.0
Lead		11.3
Limestone (broken)		2.1
Paint (average)	2.1kg/litre	2.1
Paint (red or white lead)	3.1kg/litre	3.1
Pallet (hardwood)	40kg	
Petrol	0.7kg/litre	0.7
Road (metal or aggregate)		1.9
Sand (dry)		1.7
Sand (wet)		1.9
Softwood (average)		0.6
Tiles (cement)	380kg/100	
Tiles (terracotta)	350kg/100	
Water	1.0kg/litre	1.0

Images used across the catalogue may differ from actual product due to changes in specifications which occur from time to time. Specifications are believed to be correct at time of printing and are subject to change without notice.

METRIC CONVERSION TABLES

Length

Inches x 25.4 = Millimetres
Feet x 0.3048 = Metres
Yards x 0.9144 = Metres
Miles x 1.60936 = Yards
Millimetres x 0.03937 = Inches
Metres x 1.0936 = Yards
Kilometres x 0.6214 = Miles

Weight

Grains x 0.0648 = Grams
Ounces x 28.35 = Grams
Pounds x 0.4536 = Kilograms
Tons x 1016.05 = Kilograms
Grams x 15.432 = Grains
Grams x 0.0353 = Ounces
Kilograms x 2.2046 = Pounds
Kilograms x 0.00098 = Tons
1 Tonne (metric) = 1000Kg = 2205 lbs. = 0.9842 British Tons

DEFINITIONS:

Working Load Limit (WLL): The maximum load that can be applied.

Lashing Capacity (LC): One half of the minimum breaking strength of the system which is designed to sustain in straight pull expressed in kilograms (kg).

Proof Load: The load which the component, chain or assembly must be able to withstand while remaining serviceable.

Nominal Size: The nominal diameter in millimeters of the material used in the manufacture of the chain or nominal diameter of the shackle body.

Round Sling: An endless sling comprising a load-bearing core of high-tenacity continuous multi-filament yarn that is completely enclosed in a woven cover.

Chain Sling: An assembly of lifting components made in a configuration of one or more chain legs for attaching loads to the hook of a crane or other lifting appliance.

Shackle: an assembly for interconnecting components in a lifting system, consisting of a body and removable pin.



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