



STEEL INDUSTRY

SUPPLIER FOR METAL LIFTING SOLUTIONS



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VACUUM LIFTERS

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AARDVOLF

VACUUM LIFTERS



MONO MECHANICAL VACUUM LIFTERS



AMMVL150



AMMVL270



AMMVL650



AMMVL1000

No power source required. Ideal for the horizontal handling of non-porous sheet and plate materials such as diamond sawn or polished granite, engineered stone, all types of metals, plastics and fiberglass. An automatic self-cycling valve located at the bottom of the piston controls the vacuum grip-and-release cycle.

A handle (sold separately) is manually employed by two persons for easy transportation.

| PRODUCT CODE | AMMVL150 | | AMMVL270 | | AMMVL650 | | AMMVL1000 | |
|--------------------|----------|--------|----------|--------|----------|---------|-----------|---------|
| Number of pads | 1 | | 1 | | 1 | | 1 | |
| Pad diameter | 200 mm | 8 in | 300 mm | 12 in | 450 mm | 17.7 in | 530 mm | 21 in |
| Working load limit | 150 kg | 331 lb | 270 kg | 595 lb | 650 kg | 1433 lb | 1000 kg | 2204 lb |
| Net weight | 12 kg | 26 lb | 22 kg | 49 lb | 36 kg | 79 lb | 55 kg | 121 lb |



SHEET METAL HANDLING

AARDWOLF ELECTRIC VACUUM LIFTERS



AEVLP4-500



AEVLP8-1000



AEVLP8-2000

The Aardwolf Electric Vacuum Lifters model AEVLP4-500, AEVLP8-1000 and AEVLP8-2000 are driven by an electric pump motor are suitable for handling large metal sheets. It features the ability to adjust the main beam and vacuum pads for a variety of sheet sizes. The lifter's working load limit is up to from 500 - 2000kg with material sizes up to 3000x1500mm - 6000x1800mm.

| PRODUCT CODE | AEVLP4-500 | | AEVLP8-1000 | | AEVLP8-2000 | |
|--------------------|------------|---------|-------------|---------|-------------|---------|
| Number of pads | 4 | | 8 | | 8 | |
| Pad diameter | 300 mm | 12 in | 300 mm | 12 in | 350 mm | 14 in |
| Working load limit | 500 kg | 1102 lb | 1000 kg | 2204 lb | 2000 kg | 4408 lb |
| Net weight | 192 kg | 423 lb | - | - | 355 kg | 783 lb |



MECHANICAL VACUUM LIFTERS

FLEXIBLE LIFTING



No power source required. Ideal for the horizontal handling of non-porous sheet & plate material such as diamond sawn or polished granite, polished engineered stone, all types of metals, plastics and fiberglass. An automatic self-cycling valve located at the bottom of the piston controls the vacuum grip-and-release cycle.

- Self-powered & self-cycling
- Audio alarm system
- Vacuum gauge for a visual warning of low vacuum
- Telescopic front handle
- Independently powered by a non-rechargeable 9V battery



AMVL250-4



AMVL250-4 In line



AMVL250-8



AMVL600-2



AMVL600-4



AMVL600-4 In line



AMVL600-8



AMVL600-10



AMVL1000-2



AMVL1000-4



AMVL1000-8



AMVL1000-10



AMVL250-2

***SAFETY IS A CHOICE WE MAKE;
THINK SAFE - ACT SAFE.***



Are you a
new customer?

SCAN
TO CONTACT:





| PRODUCT CODE | Number of pad | Pad diameter | | Working load limit | | Net weight | |
|---------------------|---------------|--------------|---------|--------------------|---------|------------|--------|
| AMVL250-2 | 2 | 300 mm | 12 in | 250 kg | 551 lb | 46 kg | 101 lb |
| AMVL250-4 | 4 | 190 mm | 7.5 in | 250 kg | 551 lb | 49 kg | 108 lb |
| AMVL250-4 (In line) | 4 | 190 mm | 7.5 in | 250 kg | 551 lb | 47 kg | 104 lb |
| AMVL250-8 | 8 | 120 mm | 4.7 in | 250 kg | 551 lb | 63 kg | 139 lb |
| AMVL600-2 | 2 | 300 mm | 12 in | 600 kg | 1323 lb | 62 kg | 137 lb |
| AMVL600-4 | 4 | 225 mm | 9 in | 600 kg | 1323 lb | 87 kg | 192 lb |
| AMVL600-4 (In line) | 4 | 300 mm | 12 in | 600 kg | 1323 lb | 81 kg | 179 lb |
| AMVL600-8 | 8 | 190 mm | 7.5 in | 600 kg | 1323 lb | 74 kg | 163 lb |
| AMVL600-10 | 10 | 190 mm | 7.5 in | 600 kg | 1323 lb | 351 kg | 774 lb |
| AMVL1000-2 | 2 | 450 mm | 17.7 in | 1000 kg | 2204 lb | 245 kg | 529 lb |
| AMVL1000-4 | 4 | 300 mm | 12 in | 1000 kg | 2204 lb | 225 kg | 496 lb |
| AMVL1000-8 | 8 | 300 mm | 12 in | 1000 kg | 2204 lb | 318 kg | 701 lb |
| AMVL1000-10 | 10 | 190 mm | 7.5 in | 1000 kg | 2204 lb | 340 kg | 750 lb |

FORK MOUNTED VACUUM LIFTING ATTACHMENT FMVLA



The device combines with a vacuum lifter with a fork truck & remote control for handling diversified types of sheet, plate & large panels such as glass, stone, metal, concrete, plastics, timber and laminates.

| | | |
|--------------------------------|------------------------|-------------------------|
| Length-width of sheet material | 3000 - 2000 mm | 118 - 79 in |
| Pad sizes | 300 mm 520 x 320 mm | 12 in 20.5 x 12.6 in |
| Working load limit | 760 - 1000 kg | 1676 - 2204 lb |



Length-width of sheet material: 12.000 x 1.500 mm
Working load limit: 750 kg | 1653 lb

Customized Product

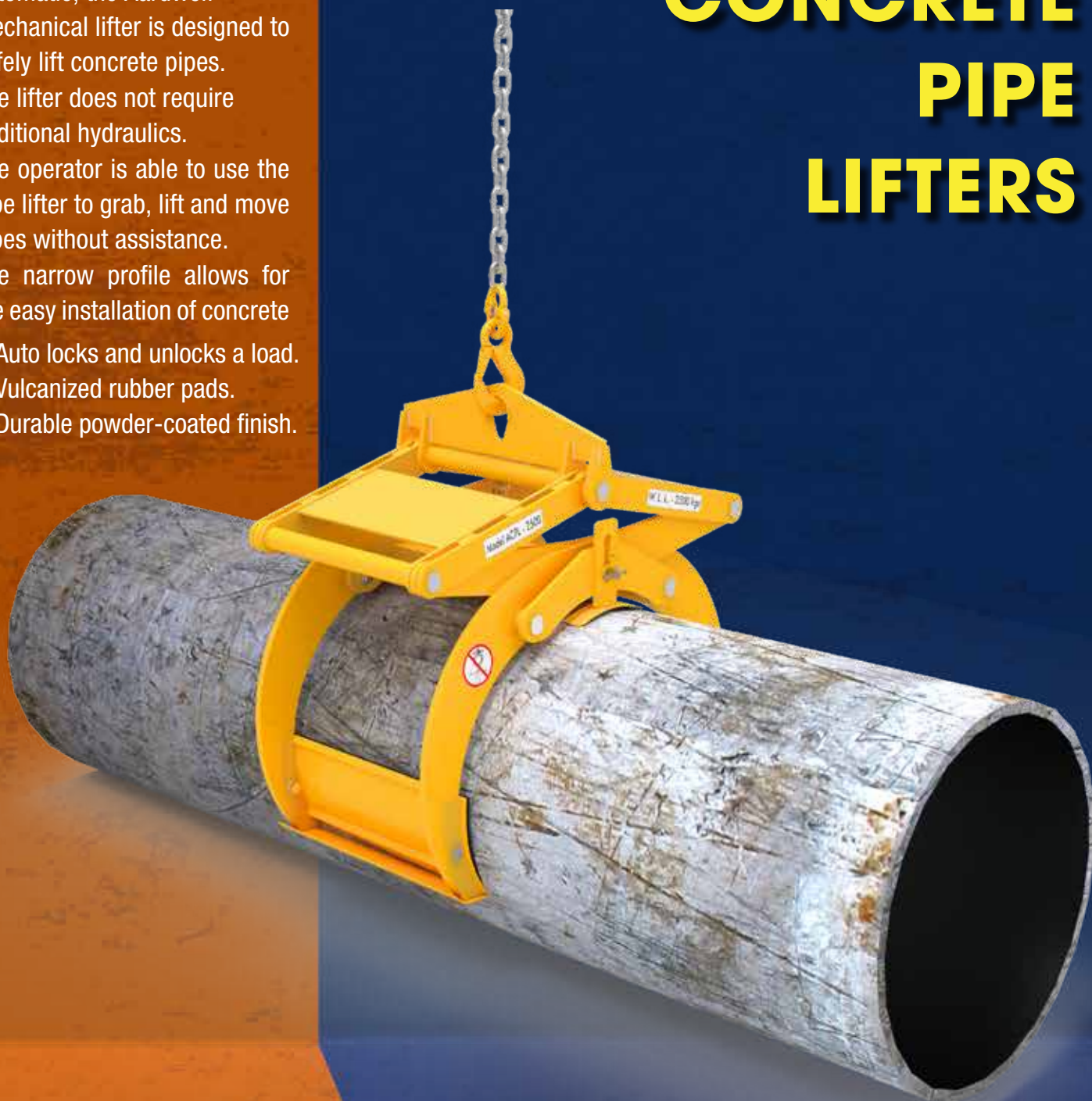
Fast, efficient, flexible, smart & fully automatic, the Aardwolf mechanical lifter is designed to safely lift concrete pipes. The lifter does not require additional hydraulics.

The operator is able to use the pipe lifter to grab, lift and move pipes without assistance.

The narrow profile allows for the easy installation of concrete

- Auto locks and unlocks a load.
- Vulcanized rubber pads.
- Durable powder-coated finish.

CONCRETE PIPE LIFTERS



ACPL750



ACPL1500



ACPL2500

Round Bar Lifter - RBL305

This is designed for clamping and lifting steel pipes and steel tubes. It is fast, efficient, flexible & fully automatic, the Round Bar Lifter is ideal for work in the factory or on construction sites. It is equipped with an auto-locking latch mechanism, and it needs no electric or hydraulic power supply. The Round Bar Lifter can be used with overhead crane or forklift boom to pick and place materials.

| | | |
|---------------------|--------------|-----------|
| Grip diameter range | 200 - 305 mm | 8 - 12 in |
| Working load limit | 320 kg | 706 lb |



Round Bar Lifter - RBL200

With faster, smarter, more efficient, flexible & fully automatic features, The Round Bar Lifter is designed to safely lift steel bars and tubes. This device is equipped with an auto-locking latch mechanism lead with no hydraulic power supply, slings or chains needed. The operator is able to use this device to grab, lift and move pipes without assistance.

| | | |
|---------------------|--------------|----------|
| Grip diameter range | 180 - 200 mm | 7 - 8 in |
| Working load limit | 150 kg | 331 lb |



ROUND BAR LIFTERS



SLAB BUNDLE HANDLERS

SBH01 - W.L.L: 3000 KG | 6614 LB

As a crate extraction unit, the Slab Bundle Handler is a crane attachment used for lifting crated slabs of marble and granite from closed top containers. Designed to lift stone slab bundles securely and to increase efficiency and worker safety with improved load handling. With the addition of a Slab Bundle Handler, your existing crane can be used to perform many of the functions generally associated with a forklift truck. It is used most efficiently on gantry cranes with a 3-tonne capacity or greater. The Slab Bundle Handler can also be used on mobile cranes.



- Compact design and sturdy constructure by the steel alloy
- Lightweight for easy handling in tight spaces between other drums
- Integrated automatically locking latch mechanism
- Quick and gentle loading to transport drums
- Low cost to maintenance



DRUM CLAMP

| | | |
|--------------------|--------|---------|
| Grip range | 572 mm | 22 in |
| Working load limit | 500 kg | 1102 lb |



JIB CRANES

Operating in confined spaces & around impediments. These products can provide simple and economical solutions to these difficulties and can be combined with the vacuum lifters, Scissor Clamp Lifters, Horizontal Stone Lifting Clamps...



Made of aluminum, the Aardwolf Portable Gantry Crane is lightweight, portable and stable under load. No permanent installation is required. This device provides an economical lifting solution to lift materials inside the Portable Gantry Crane.

This equipment can be used on construction sites as well as in factories.

**CMA01**

↩ **Articulated Jib Crane - Column Mounted**

With the ability to operate in constrained spaces and around obstructions, the Articulating Jib Crane - Column Mounted can provide a simple & economical solution to these problems. This device can be combined with a vacuum lifter and an electric hoist to meet your specific needs.

- Spherical Sealed Roller Bearing Pivot
- Highly durable design
- Rotate by 270° or 360° with a large work envelope

↩ **Articulated Jib Crane - Wall Mounted**

With the ability to operate in constrained spaces and around obstructions, the Articulating Jib Crane - Wall Mounted can provide a simple & economical solution to these problems. This device can be combined with a vacuum lifter and an electric hoist to meet your specific needs.

- Spherical sealed roller-bearing pivot
- Highly durable design
- Rotate by 270° or 360° with a large work envelope

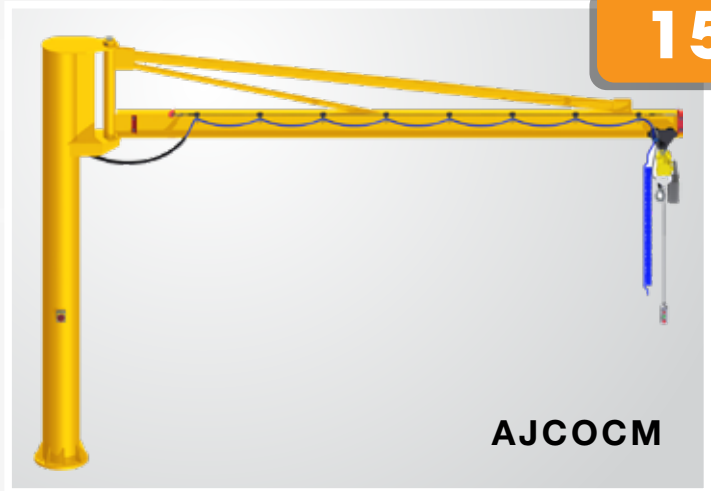
AJCAWM

| PRODUCT CODE | AGC-1000 | | CMA01 | | AJCAWM | |
|--------------------|----------|---------|---------|---------|---------|---------|
| Maximum spans | 3100 mm | 122 in | 7000 mm | 276 in | 5000 mm | 197 in |
| Working load limit | 1000 kg | 2204 lb | 500 kg | 1102 lb | 500 kg | 1102 lb |

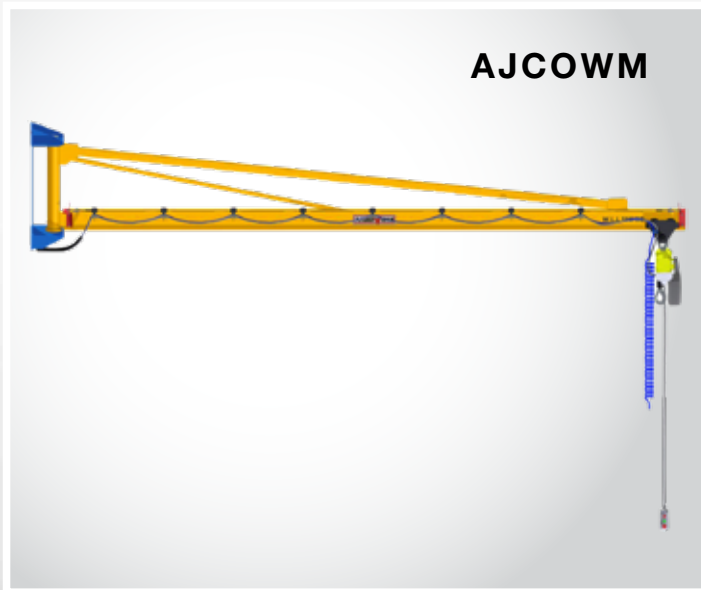
↩ Over Braced Jib Crane - Column Mounted

- Sealed roller-bearing pivot
- Highly durable design. 270° rotation
- Over-braced design protects running surface from dirt for minimal resistance
- Easy moving hoist trolley
- Rubber end stop

| | | |
|--------------------|---------|---------|
| Maximum spans | 7000 mm | 276 in |
| Working load limit | 1000 kg | 2204 lb |



AJCOWM



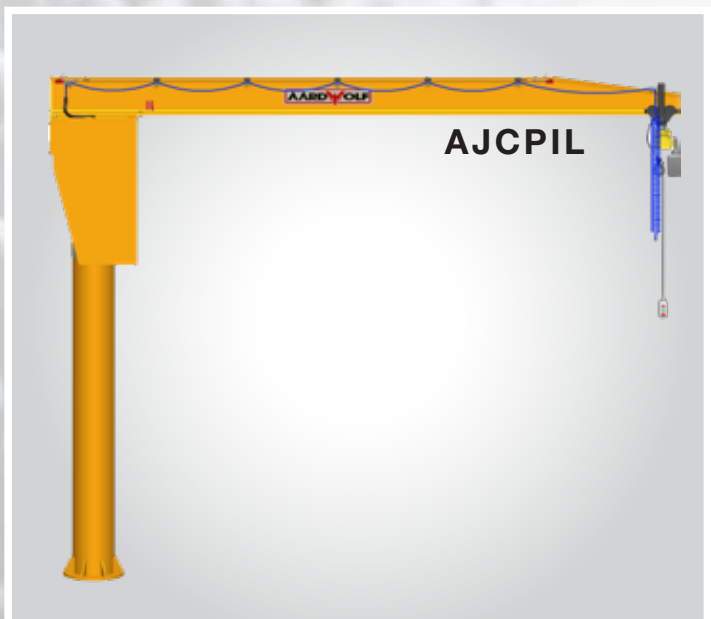
↩ Over Braced Jib Crane - Wall Mounted

- Sealed roller-bearing pivot
- Highly durable design
- 180° rotation
- Crane boom is fabricated out of a steel I-beam
- Easy moving hoist trolley
- Rubber end stops

| | | |
|--------------------|---------|---------|
| Maximum spans | 6000 mm | 236 in |
| Working load limit | 500 kg | 1102 lb |

↩ 360° Rotation - Pillar Mounted Jib Crane

Heavy-duty floor-mounted jib crane designed to provide reliable, long-life performance with minimal maintenance. This free-standing jib crane provides 360° rotation. The jib crane boom is fabricated out of a steel I-beam. A machined lower roller carriage is housed in the jib crane head section that features heavy steel side plates. The lower roller carriage is mounted on adjustable tension bolts to allow for field adjustments. The support column for the jib crane is constructed out of steel pipe with a heavy base plate and reinforcing gussets. It can be combined with a vacuum lifter and an electric hoist to meet your specific needs.



| | | |
|--------------------|---------|---------|
| Maximum spans | 6000 mm | 236 in |
| Working load limit | 2000 kg | 4409 lb |

The Manual Counterbalanced Crane has an adjustable boom to allow for maximum adjustment and versatility to lift a variety of loads. The boom is raised via a hydraulic hand pump. The counterbalance design eliminates the need for front legs. This makes the unit easier to manoeuvre and allows the crane to reach tight, hard to reach areas.



⇐ **Powered Counterbalance Crane**

The Aardwolf Counterbalanced Floor Crane has an adjustable boom to allow for maximum adjustment and versatility to lift a variety of loads.

Boom is raised via a 12V battery-powered hydraulic pump. Boom also telescopes out for greater reach. The counterbalance design eliminates the need for front legs. This makes the unit easier to manoeuvre and allows the crane to reach tight, hard to reach areas.

⇐ **Powered Counterbalance Crane with Lateral Movement**

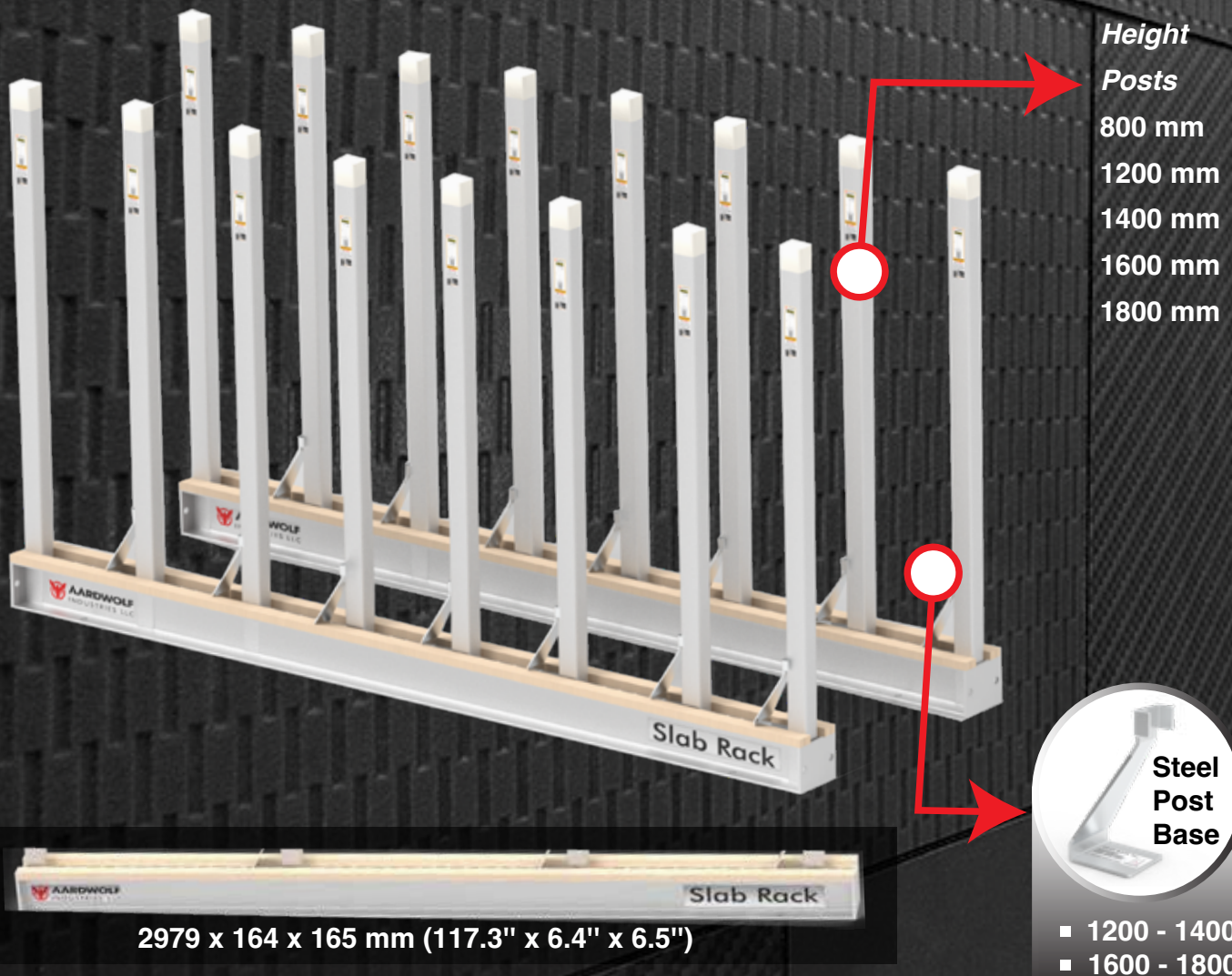
The Powered Counterbalance Crane with Lateral Movement has an adjustable boom to allow for maximum adjustment and versatility to lift a variety of loads. The boom is raised via a 12V battery-powered hydraulic pump. The boom also telescopes out for greater reach. The counterbalance design eliminates the need for front legs. This makes the unit easier to manoeuvre and allows the crane to reach tight, hard to reach areas.



EXTENDED: 1700 X 2760 MM | 67 X 109 IN / W.L.L: 540 KG | 1190 LB

SLAB RACKS

The Aardwolf Slab Rack consists of a pair of galvanized steel rails 3 meters long, together with galvanized square steel tube posts. The square post can be positioned anywhere along with the rack. All posts are manufactured from square tube steel with a minimum yield strength of 345Mpa, ensuring safety for the vertical storage of slab bundles.



| | Metric (mm-kg) | Imperial (inch-lb) |
|-------------------------|-------------------|-----------------------|
| Galvanized steel rail | 2979 x 164 x 165 | 117.3" x 6.4" x 6.5" |
| Rack height | 165 | 6.5" |
| Square hole | 52 x 52 | 2" x 2" |
| Increment | 57 | 2.2" |
| Square tube post | 50 x 50 | 2" x 2" |
| Posts wall thickness | 5 | 0.2" |
| Square rubber post | 52 x 52 | 2" x 2" |
| Timber battens per rail | 50 x 25 | 2" x 1" |
| Net weight | 67.7/each rail | 149 |



Scan QR-Code



Slab Rack Calculator

This phone app allows users to calculate the number of slabs that can be safely stored per bay depending on the slab dimensions. The users simply need to enter the slab dimensions either in metric or imperial measurements. The app supports the languages English, German, French and Vietnamese.



Scan QR-Code



Slab Rack Fabricator

This app allows factory owners to design and select the appropriate storage rack for their needs. By using this app factory owners can see exactly how many slabs that can be stored in the racks depending on the slab dimension. This app is suitable for calculating storage capacity for the Aardwolf Slabs Racks, Bundle Racks and Work Shop Racks.

This tool will help you decide how many posts and what type of posts you may require.

Warning: Do not use the Aardwolf Slab Rack Storage Calculator to calculate the storage capacity of competitors' posts as they may use posts with a different profile and steel of lower yield strength.

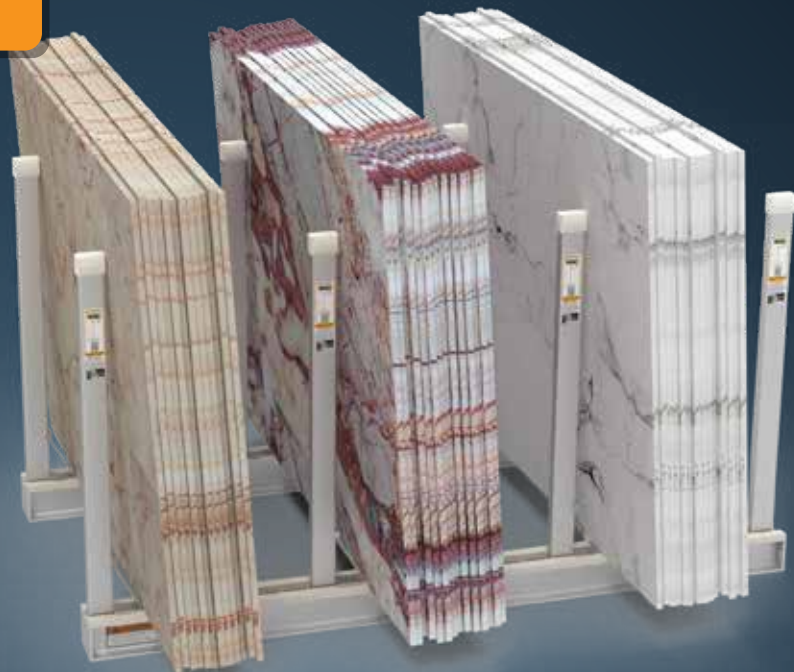


SLAB RACKS KIT



| PRODUCT CODE | Q'ty | ASR0107 | ASR0108 | ASR0109 |
|-----------------------|------|--------------------------------------|--------------------------------|------------------------------------|
| Galvanized steel rail | 2 | 2979 x 164 x 165 mm | 117.3 x 6.4 x 6.5 in | |
| Square tube post | 16 | 50 x 50 x 1200 mm 2 x 2 x 47.2 in | 50x50x1400 mm 2 x 2 x 55 in | 50 x 50 x 1600 mm 2 x 2 x 63 in |
| Steel post base | 14 | 1200 x 1400 mm 47.2 x 55 in | 1200 x 1400 mm 47.2 x 55 in | 1600 x 1800 mm 63 x 70.9 in |
| Square rubber cap | 16 | 52 x 52 mm | 2 x 2 in | |

BUNDLE RACK 3 METERS LONG



The Aardwolf Bundle Rack consists of a pair of galvanized steel rails 3m long, together with rectangular galvanized steel tube posts (these posts and steel post bases are to be sold separately).

| | ABR01 | | ABR10 | |
|------------------------|------------------|----------------------|------------------|----------------------|
| | Metric (mm-kg) | Imperial (inch-lb) | Metric (mm-kg) | Imperial (inch-lb) |
| Galvanized steel rail | 2925 x 164 x 165 | 115.1" x 6.4" x 6.5" | 3013 x 167 x 140 | 118.6" x 6.6" x 5.5" |
| Rack height | 165 | 6.5" | 160 | 6.3" |
| Rectangular tube post | 100 x 50 | 3.9" x 2" | 100 x 50 | 3.9" x 2" |
| Posts wall thickness | 5 | 0.2" | 5 | 0.2" |
| Rectangular rubber cap | 100 x 50 | 4" x 2" | 100 x 50 | 4" x 2" |

BUNDLE RACK KIT



| PRODUCT CODE | Q'ty | ABR0106 | ABR0107 | ABR0108 |
|------------------------|------|--|-------------------------------------|-------------------------------------|
| Galvanized steel rail | 2 | 3013 x 167x140 mm 118.6 x 6.6 x 5.5 in | | |
| Steel tube post | 8 | 100 x 50 x 1200 mm 4 x 2 x 47.2 in | 100 x 50 x 1400 mm 4 x 2 x 55 in | 100 x 50 x 1600 mm 4 x 2 x 63 in |
| Steel post base | 6 | 1200 x 1400 mm 47.2 x 55 in | 1200 x 1400 mm 47.2 x 55 in | 1600 x 1800 mm 63 x 70.9 in |
| Rectangular rubber cap | 8 | 100 x 50 mm 4 x 2 in | | |

FORK HOOK ATTACHMENT

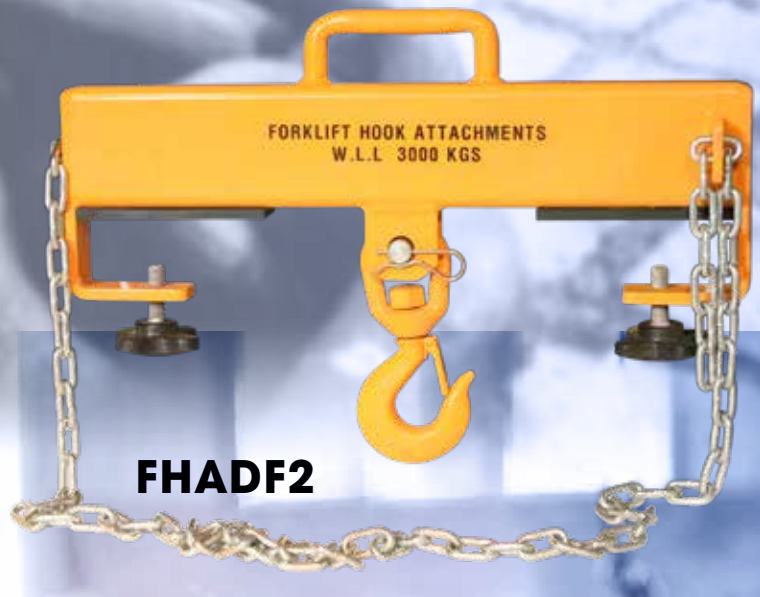
- Attaches easily with hand screws and a 36" L safety chain with a safety latch which attaches to the forklift. The swivel hook includes a safety latch. Durable powder-coat finish

PRODUCT CODE: **FHASF1** • Working load limit: 1500 kg | 3307 lb
• Net weight: 7.5 kg | 16.5 lb

PRODUCT CODE: **FHADF2** • Working load limit: 3000 kg | 6614 lb
• Net weight: 13 kg | 29 lb



FHASF1



FHADF2

SWIVEL HOOKS

With Aardwolf Swivel Hooks and some simple operations, a forklift can be converted into a mobile crane.

Made of construction-grade steel, the Swivel Hook can be easily attached to forklifts with hand screws and a 915mm safety chain.



| Product Code | Working load limit | | Net weight | |
|--------------|--------------------|----------|------------|---------|
| SH1.5T | 1500 kg | 3307 lb | 0.62 kg | 1.36 lb |
| SH3T | 3000 kg | 6614 lb | 1.4 kg | 3.1 lb |
| SH7T | 7000 kg | 15432 lb | 4 kg | 9 lb |

AARDWOLF DROP BOTTOM BIN ADBB-2000

1.27 m³



- Manufactured from 3mm plate and reinforced to handle all types of solid waste products.
- Can be used by forklift or overhead crane.
- Complete emptying is carried out by pulling the draw handle.
- Hot dipped galvanised finish.
- Fork pockets.
- Crane lugs.

| | | |
|--------------------|---------|---------|
| Working load limit | 1500 kg | 3307 lb |
| Net weight | 366 kg | 807 lb |

WASTE BINS

■ WB620PC (POWDER COATED) 3MM



0.62 m³

- Working load limit: 1000 kg | 2204 lb
- Net weight: 170 kg | 375 lb

■ WB1000PC (POWDER COATED) 3MM



1.06 m³

- Working load limit: 1500 kg | 3307 Lb
- Net weight: 221 kg | 487 lb

■ WB1000G (GALVANISED) 3MM



1.06 m³

- Working load limit: 1500 kg | 3307 Lb
- Net weight: 221 kg | 487 lb

BOW SHACKLES

Useful in many applications for safe and secure attachments.

- Load rating stamped.
- Australian Standard material grade S/6.
- Tested to: AS 2741.
- Powder-coat finish.
- Secure collar pinhole for security tie wire.

BS1.3T



W.
L.
L: 1500 kg
3307 lb



BS3T

Working load limit
3250 kg | 7165 lb



BS3T



FORGED ALUMINIUM SWIVEL 1.5 TONS SS1.5T



Working load limit
1500 kg | 3307 lb

Designed by Aardwolf specifically for its range of Aardwolf lifting clamps. To be used in confined spaces in combination with the Aardwolf forklift jib & Aardwolf lifter.

COMBO SWIVEL- CHAIN- LIFTING LUG SSC1.5T



Working load limit
1500 kg | 3307 lb

Designed by Aardwolf specifically for its range of Aardwolf lifting clamps. Forged from high-grade aluminum. Combination lifting lug, chain and Aardwolf swivel shackle.

CNC Tooling Rack 15

Includes the 15 tool holders. The tooling rack has two levels of tool holders.

- Angled for easier selection of stored tools
- Mounts on the bench top
- Heavy gauge steel with an epoxy powder finish

| | | |
|--------------|--------|---------|
| Net weight | 8 kg | 17.6 lb |
| Gross weight | 8.3 kg | 18.3 lb |



CNCTR15

CNC Tooling Cart 30

Includes 30 tool holders. The tooling table has two levels of tool holders with 15 tool holders per level. The top shelf includes a 3mm thick rubber layer. The lower shelf can be adjusted with three possible locations.

- Mounted on heavy-duty casters
- Heavy gauge steel with an epoxy powder finish

| | | |
|------------|-------|----------|
| Net weight | 58 kg | 127.9 lb |
|------------|-------|----------|



CNCTC30

CNC Tooling Cart 42

Includes the 42 tool holders. The tooling table has two levels of tool holders with 21 tool holders per level. The top shelf includes a 3mm thick rubber layer. The lower shelf can be adjusted with three possible locations.

- Mounted on heavy-duty casters
- Heavy gauge steel with an epoxy powder finish

| | | |
|------------|-------|--------|
| Net weight | 68 kg | 150 lb |
|------------|-------|--------|



CNCTC42

RTD1B**Ratchet Tie Down 1"**

Used for lightweight applications.

- End Fitting: S hook
- Material - 100% high tenacity polyester
- Colour: Yellow

| | | |
|--------------------|---------|--------|
| Webbing width | 25 mm | 1 in |
| Strap length | 3000 mm | 118 in |
| Working load limit | 225 kg | 500 lb |

RTD2A**Ratchet Tie Down 2"**

Durable and reliable. Used where it is important to have a high minimum break strength. E.g. for lashing loads on vehicles.

- Material: 100% high tenacity polyester
- Colour: Yellow
- End Fitting: Double J hook

| | | |
|--------------------|--------------------|---------------------|
| Webbing width | 50 mm | 2 in |
| Strap length | 9150 mm | 360.2 in |
| Working load limit | 2500 kg 5000 kg | 5511 lb 11023 lb |





AARDWOLF

STEEL

INDUSTRY

**SUPPLIER FOR
METAL LIFTING
SOLUTIONS**





**GET
THE
AARDWOLF
AADVANTAGE.**



AARDWOLF PRODUCT VIDEO
www.youtube.com/user/AardwolfGroup



AUSTRALIA

1/5 Stanton Road, Seven Hills NSW 2147

Tel: 02 9838 8427

Email: enquiries@aardwolfaustralia.com

Web: www.aardwolfaustralia.com

BULGARIA Str.Usta Kolio Ficheto 33

Tel: +359 887 933 754

Email: adrian@toolrange.com

INDIA

Harmara Road, Industrial Area, Madanganj, Kishangarh, District- Ajmer,
Rajasthan India 305801

Web: www.aardwolf.co.in

Tel: +91 73000 68444

Email: sales@aardwolf.co.in

GERMANY

Schulze-Delitzsch-Weg 2, 33175 Bad Lippspringe

Tel: 05252 8382830

Email: sales@toolrange.com.de

USA

9401 Norwalk Blvd, Santa Fe Springs, CA 90670

Tel: (562) 553-6050

Web: www.aardwolfusa.com

Email: sales@aardwolfusa.com

VIETNAM

1B, An Phu, Thuan An City, Binh Duong Province, Vietnam

Tel: +84 931 707 793

Web: www.aardwolf.com.au

Email: contact@aardwolf.com.au