

GLASS

INDUSTRY



Find The Great
Tools and Equipment here:

- ▶ LIFTING EQUIPMENT
- ▶ JIB CRANES
- ▶ FORKLIFT EQUIPMENT
- ▶ SLAB & BUNDLE RACKS
- ▶ A-FRAMES
- ▶ TROLLEYS
- ▶ WORKBENCHES & STANDS
- ▶ WORKSHOP EQUIPMENT

TABLE OF CONTENTS

VACUUM GLASS LIFTERS

Vacuum Glass Lifter - AVGLP8-800
Auto Rotate Vacuum Glass Lifter - AVGLP2-AR
Vacuum Glass Lifter - AVGLP4-MR-250
Vacuum Glass Lifter - AVGLP4-400L
Vacuum Glass Lifter - AVGLP4-400
Vacuum Glass Lifter - AVGLP6-500
Fork Mounted Vacuum Lifting Attachment

ELECTRIC VACUUM GLASS LIFTERS

Electric Powered Vacuum Glass Lifter - AEPVGL-MR
Electric Vacuum Glass Lifter - AEVGLP8-800
Electric Vacuum Glass Lifter - AEVGLP4-500

DC POWERED VACUUM GLASS LIFTERS

DC Powered Vacuum Glass Lifter - ARGL-500
DC Powered Vacuum Glass Lifter (Dual System) - ARGL-500DS

VACUUM LIFTERS / DRILLING MACHINE

180° Rotation Vacuum Lifter - ARV-180
A180° Electric Rotation Vacuum Lifter - AERV-180
Aardwolf Glass Lifter AL30AWJH
Vacuum Lifter - AVLB4
Hand Pump Vacuum Lifters - AVLHP240/480
Vacuum Lifter Parking Stations
Aardwolf Glass Lifters
Portable Air Drilling Machine

"A" FRAMES

Drywall Trolley
Single Side Transport Rack
Transport Frames - TF-SERIES
Transport Frames - AF-SERIES
Slab Buggy Transport Frames
Storage 'A' - FRAMES
Folding 'A' Frames
Wolf Racks
Demountable Frames
Aardwolf Harp Rack



TABLE OF CONTENTS

SLAB & BUNDLE RACKS

Slab & Bundle Racks

TROLLEYS

Trolleys / Self-locking Series

SPREADER BEAMS

Spreader Beams

CARGO LASHINGS & SLINGS

Endless Webbing Slings

Ratchet Tie Downs

JIB CRANES

Jib Cranes

Manual Counterbalance Crane AMCC

Powered Counterbalance Crane APCC

Powered Counterbalance Crane with Lateral Movement APCCL

HAND VACUUM CUPS

Hand Vacuum - Cup Lifter

Oval Hand Vacuum - Cup Lifter OHVC

Hand Vacuum - Cup Lifter HVC

Double Suction Cup HVC05

Triple Suction Cup HVC06

STONE CARRYING HAND CLAMPS

Stone Panel Carriers SCC02

Carry Clamp for Sheet Material SCC03

Carry Clamp for Sheet Material SCC05

FORK HOOK ATTACHMENT

Fork Hook Attachment

Bow Shackle & Swivel

WASTE BINS

Aardwolf Drop Bottom Bin ADBB-2000

Waste Bin WB620PC (Powder coated) 3mm

Waste Bin WB1000PC (Powder coated) 3mm

Waste Bin WB1000G (Galvanised) 3mm





VACUUM GLASS LIFTERS

Operated by compressed air and with a sturdy structure, the Vacuum Glass Lifters are able to lift, tilt and rotate glass sheets manually in vertical directions at all angles.

AVGLP8-800

- Pad diameter: 300 mm | 12 in
- Working load limit: 400-800 kg | 882-1764 lb
- Net weight: 108 kg | 238 lb



Auto Rotate Vacuum Glass Lifter AVGLP2-AR

- Pad diameter: 300 mm | 12 in
- Working load limit: 200 kg | 441 lb
- Net weight: 60 kg | 132 lb



Vacuum Glass Lifter AVGLP4-MR-250

- Pad diameter: 280 mm | 11 in
- Working load limit: 250 kg | 551 lb
- Net weight: 81 kg | 179 lb



AVGLP4-400L

- Pad diameter: 300 mm | 12 in
- Working load limit: 200-400 kg | 441-882 lb

Pneumatic vertical-horizontal tilting from 0 to 90°. Automatic vacuum pumping if vacuum loss occurs. Acoustic and visual alarm system. Attach/release material with an ON/OFF slide valve.



Vacuum Glass Lifter AVGLP4-400

- Pad diameter: 280 mm | 11 in
- Working load limit: 200 - 400 kg | 441 - 882 lb
- Net weight: 79 kg | 174 lb



Number
of pad: 6

Vacuum Glass Lifter AVGLP6-500

- Pad diameter: 300 mm | 12 in
- Working load limit: 500 kg | 1102 lb
- Net weight: 173 kg | 381 lb

FORK MOUNTED VACUUM LIFTING ATTACHMENT

The Fork Mounted Vacuum Lifting Attachment is designed to lift and lower sheet materials. The device combines with a vacuum lifter with a fork truck and remote control for handling diversified types of sheet, plate and large panels such as glass, stone, metal, concrete, plastics, timber and laminates.



FMVLA

- Pad sizes: 520 x 320 mm | 20.5 x 12.6 in
- Working load limit: 760 - 1000 kg | 1676 - 2204 lb
- Net weight: 275 kg | 606 lb

- Ability to turn 90 degrees through an electrically operated remote control.
- Vacuum pads can be easily adjusted.
- The pressure control system automatically activates the vacuum pump once the pressure is lower than the allowed limit.
- Operated by an Australian Standard AS4991-2004 battery.
- Audio/visual safety system.
- Integrated with a forklift through a safe chain system.

- Provides versatile lifting that is cost-effective.
- More versatile than magnets and more productive than clamps or slings.



- Pad diameter: 300 mm | 12 in
- Working load limit: 400-500 kg | 882-1102 lb
- Net weight: 145 kg | 320 lb

AEVGLP4-500

ELECTRIC VACUUM GLASS LIFTER

Sturdy and durable structure, these lifters are the ideal equipment when working at large construction sites. Additionally, the flexible crossbar and stringer beams can be adjusted easily, giving greater flexibility on-site. With outstanding features supporting glass materials handling. The Lifters are the solution for safety & efficiency seekers.



Electric Powered Vacuum Glass Lifter AEPVGL-MR

With outstanding features supporting glass materials handling, the AEPVGL-MR is the solution for users seeking safety and efficiency.

- Pad diameter: 280 mm | 11 in
- Working load limit: 500 kg | 1102 lb
- Net weight: 204 kg | 450 lb



Electric Vacuum Glass Lifter AEVGLP8-800

Handling of long glass sheets.
Audio and visual alarm system.
Vertical-horizontal tilting from 0 to 90°.
Adjustable vacuum pads based on glass sizes.

- Pad diameter: 300 mm | 12 in
- Working load limit: 400 - 800 kg | 882 - 1763 lb
- Net weight: 203 kg | 448 lb

DC POWERED VACUUM GLASS LIFTER

ARGL-500

It is suitable for lifting and transporting glass elements of up to 500kg. This device can be used to install windows and large glass sheets with the aid of a forklift, counter balance crane or overhead hoist. On-board DC power systems provide cord-free operation at the job site. Movable vacuum pads and extension arms allow the DC Powered Vacuum Glass Lifter - ARGL-500 to handle glass in nearly every size and shape.

Pad diameter	300 mm	12 in
Working load limit	400 - 500 kg	882 - 1102 lb



DC POWERED VACUUM GLASS LIFTER

(DUAL SYSTEM)

ARGL-500DS



- Spring-loaded suction pads.
- 360° rotation with 45° steps.
- Four extension arms with the ability to extend and retract.
- Two independent vacuum circuits provide mutual aid in the event of a system error.
- The automatic vacuum pumping system.
- Audio and visual warning system.
- 12V power supply

Pad diameter	300 mm	12 in
Working load limit	400 - 500 kg	882 - 1102 lb

180° ROTATION VACUUM LIFTER

ARV-180



Pad diameter	200 mm	8 in
Working load limit	160 kg	353 lb

180° ELECTRIC ROTATION VACUUM LIFTER

AERV-180

- 220V single-phase electric motor.
- Gas spring-controlled hook attachment.
- Self-adjustment and balance.
- Attach/release materials with an ON/OFF slide valve.
- The pressure control system automatically activates the vacuum pump once the pressure is lower than the allowed limit.
- Audio/visual safety system.



Pad diameter	200 mm	8 in
Working load limit	160 kg	353 lb

AARDWOLF GLASS LIFTER **AL30AWJH**

The Aardwolf Glass Lifter AL30AWJH is a unique lifting device for glass. This clamp enables cranes and forklift booms to lift glass sheets vertically from a racking system.

The advantage is that it only requires a small gap between two glass sheets to set down at the top of one sheet and grip it.

Furthermore, its robust structure makes the clamp capable of handling glass sheets weighing up to 1200kg.

Grip range:	0 - 30 mm		0 - 1.2 in
Working load limit:	1200 kg		2646 lb
Net weight:	21.4 kg		47 lb



EASY OPERATION



VACUUM LIFTER

AVLB4

It is designed for the horizontal lifting of glass, laser cutters, metal sheets, and panels. In addition, the compact design makes it easy to hook onto a hoist.

- Vacuum tank.
- Aluminum construction, lightweight.
- Audio/visual alarm system.
- Attach/release material by pressing a Vacuum or two Release buttons.
- Easy to operate. Battery charger.



Power supply: 12V
Battery capacity: 6.0Ah
Charging cycle: 1000 times
Non-stop working time: 2.5 hours

Pad diameter	150 mm	6 in
Working load limit	160 kg	353 lb

HAND PUMP VACUUM LIFTERS

AVLHP240/480

*



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This is powered by a hand pump or venturi pump designed to be used in the factory or on the building site.

It is especially suitable for the horizontal transportation of non-porous sheet materials such as steel plate, glass, aluminum plate, and polished marble or granite

Pad size *	300 mm	12 in
Working load limit	120 - 240 kg	265 - 529 lb
Pad size **	520x320 mm	20.5x12.6 in
Working load limit	240 - 480 kg	529 - 1058 lb

VACUUM LIFTER PARKING STATIONS



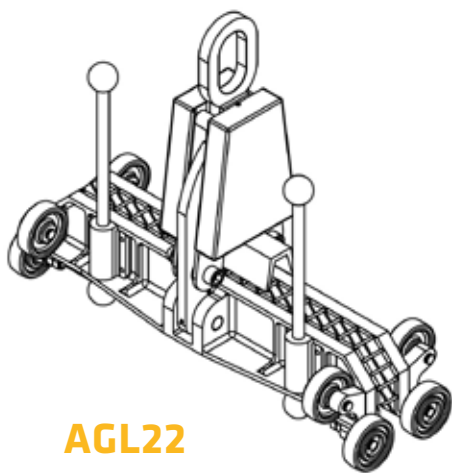
It can be used in combination with the vacuum lifter model AVLHP1 / AVLHP4. Parking station mounted on wheels. This is ideal for moving the vacuum lifter to a safe storage area when not in use.

It allows the vacuum lifter to be parked without the vacuum pads coming into contact with the floor, workbench or other surfaces that could damage the vacuum pads.

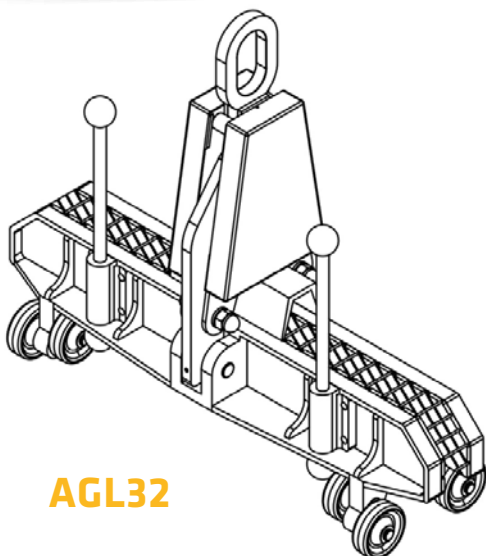
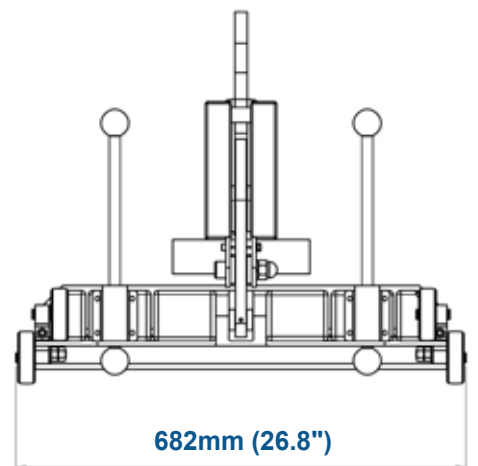
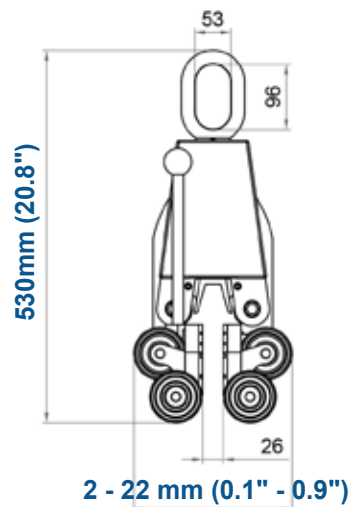
AARDWOLF GLASS LIFTERS

W.L.L: **750 KG | 1654 LB**

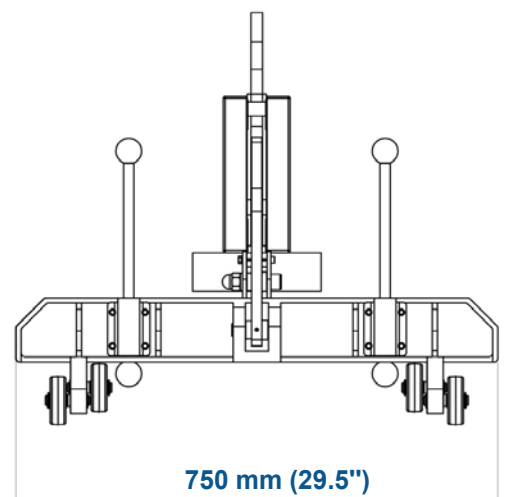
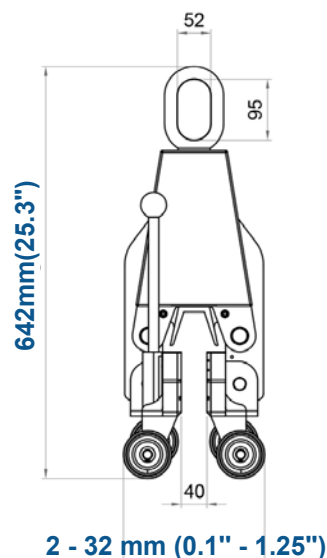
The Glass Lifters are the perfect piece of equipment for lifting and moving materials in the glass industry. This equipments are integrated with automatic self-adjustment without an external electric or pneumatic engine. These durable and dependable lifters are ideal for any racking system.



AGL22



AGL32





PORTABLE AIR DRILL MACHINE

The Aardwolf Portable Air Drilling Machine is a lightweight, versatile drill made of aluminum to reduce weight, and features an integrated vacuum base making it instantaneous to set up with no need for anchoring or clamping.

The Aardwolf Air Drilling Machine quickly attaches to both smooth and rough flat surfaces once the vacuum is applied. This drilling machine is suitable for use on vertical and horizontal surfaces whether the surface is cement, stone, glass or metal. The vacuum base provides stability.

- The machine has stepless speed regulation and the max. free speed is 1,200 rpm.
- Conveniently place water nozzle ensures that the drill bit is kept cool during drilling.
- Three-speed control switch.
- The Drilling Depth Control design can show or setup the depth that you are drilling
- The Aardwolf Portable Drilling Machine has an integrated vacuum base which can be mounted on cement, stone, glass or metal.

Max. free speed	1.200 rpm	
Max. drill bit length	125 mm	4.9 in
Drilling bore size	50 mm	2 in





DRYWALL TROLLEY

SAME BUT DIFFERENT



DWT-1180P

- Width of slab storage base area: 300 mm | 11.8 in
- Working load limit: 1000 kg | 2204 lb
- Net weight: 39 kg | 86 lb

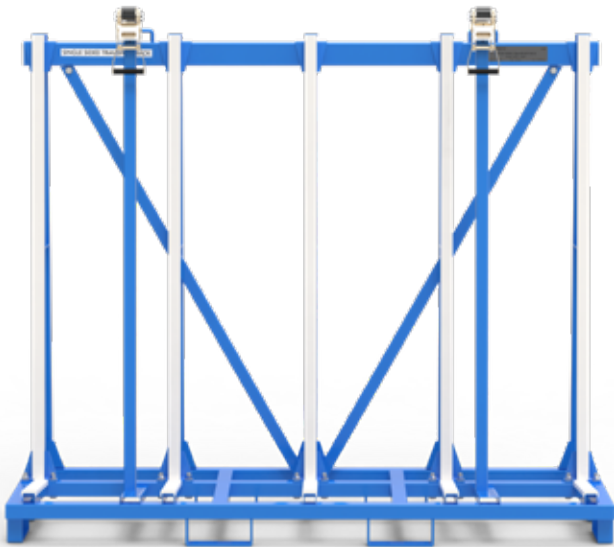


DWT-1180

- Width of slab storage base area: 307 mm | 12 in
- Working load limit: 1000 kg | 2204 lb
- Net weight: 39 kg | 86 lb

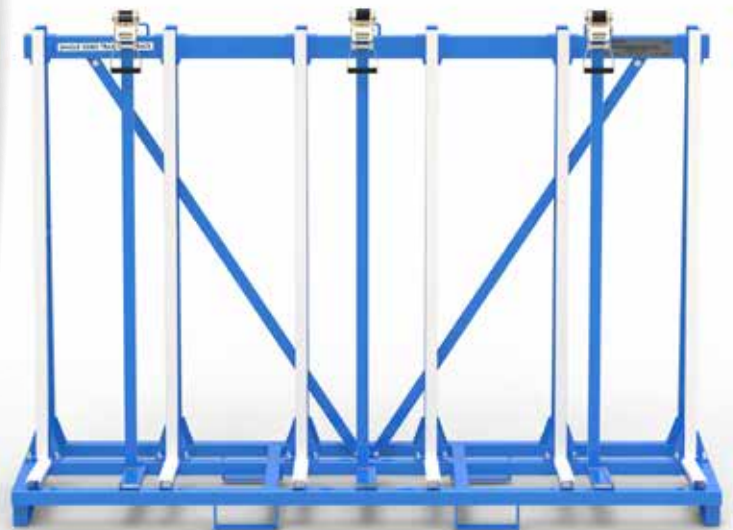


SINGLE SIDE TRANSPORT RACK



SSTR-2000

- Width of slab storage base area: 388 mm | 15.3 in
- Working load limit: 2500 kg | 5511 lb
- Net weight: 137 kg | 302 lb



SSTR-2440

- Width of slab storage base area: 388 mm | 15.3 in
- Working load limit: 2500 kg | 5511 lb
- Net weight: 161 kg | 355 lb



TF-SERIES TRANSPORT FRAMES

The Aardwolf Transport Frames are the most versatile frames on the market. They are the quickest frames to assemble and disassemble, with assembly time by one man taking approximately 5 minutes. Loaded frames can be moved around a factory or work site manually by one man. The fully loaded frame can be loaded on and off loaded from trucks by a forklift.



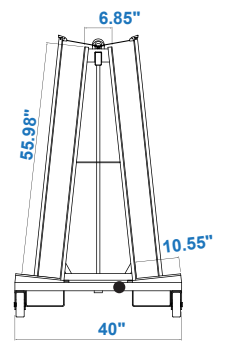
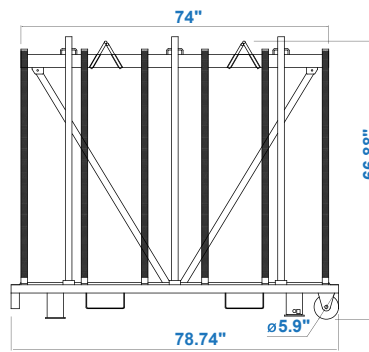
- Sturdy structure, designed to eliminate any risk of the slab tipping over.
- Slabs are placed on special rubber profiles and secured with 6 locking bars together with ratchet straps to retain materials.
- The frame features 2 hooking points to be picked up by an overhead crane.
- Reinforced with two oblique bars for the firm and secure construction.
- Built-in forklift receivers on two long sides for lifting by forklift.

Note:

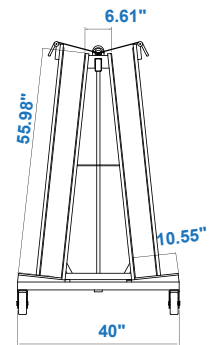
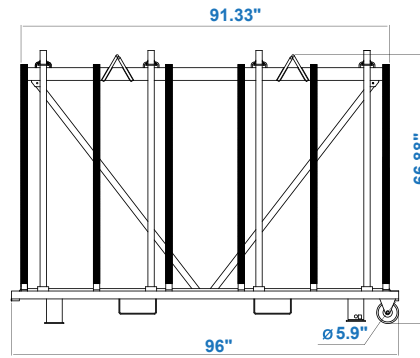
Support legs should always be lowered when a loaded frame is being transported on a truck.



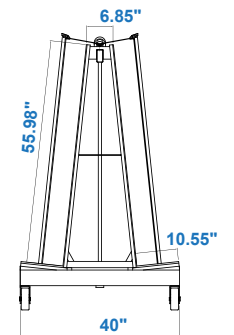
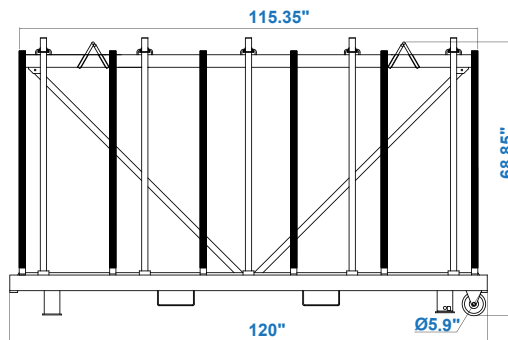
TF2000



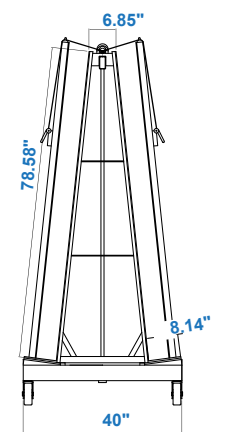
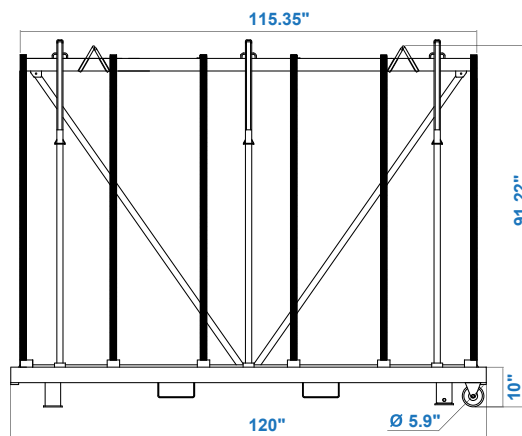
TF2440



TF3050



TF3050H



PRODUCT CODE	TF2000		TF2440		TF3050		TF3050H	
Number of wheels	4		4		4		4	
Straps of each side	3		4		5		3	
Width of slab storage base area on each side	268 mm	10.6 in	268 mm	10.6 in	268 mm	10.6 in	207 mm	8 in
Length	2000 mm	78.7 in	2440 mm	96 in	3050 mm	120 in	3050 mm	120 in
Working load limit per side	1250 kg				2756 lb			
Total working load limit	2500 kg				5511 lb			
Net weight	182 kg	401 lb	206 kg	454 lb	239 kg	527 lb	260 kg	573 lb



AF-SERIES TRANSPORT FRAMES

The QP Frames are designed for delivering heavy sheets of glass and stone to construction sites where a strong, heavy frame is needed to lift the complete load and frame together onto building sites. The fully loaded frame can easily be moved around the floors on different levels of construction sites.



1850x1279x2108mm

AF1850QP

- Width of each side: 295 mm | 11.6 in
- Working load limit: 1100 - 4000 kg | 2425 - 8818 lb
- Net weight: 246 kg | 542 lb



2440x1297x1879mm

AF2440QP

- Width of each side: 323 mm | 12.7 in
- Working load limit: 2000 - 4000 kg | 4409 - 8818 lb
- Net weight: 272 kg | 600 lb



Width of each side: 204.5 mm | 8 in
Working load limit: 400 kg - 750 kg | 882 lb - 1653 lb

SLAB BUGGY TRANSPORT FRAMES

Ideal for transporting material within the factory and on building sites. Rubber is provided on frame surfaces for maximum protection. Heavy-duty wheels allow easy manoeuvring of fully-loaded carts in the workshop and on the construction site.

- Swivel wheels with hinge bolts.
- Durable electrostatic coating.
- Pneumatic rear wheels for easy control



Slab Buggy Single Side
SBSS

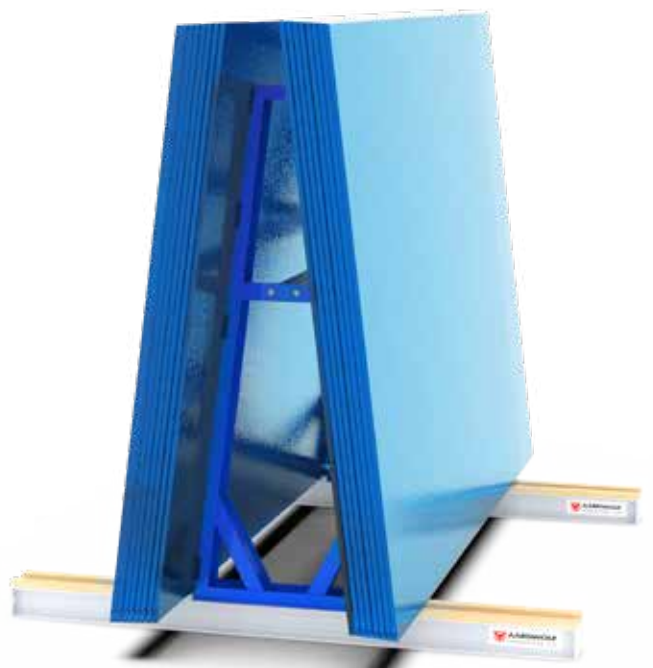
Slab Buggy Double Side
SBDS

Economy Slab Buggy
Single Side SBDS



STORAGE 'A' FRAMES

The heavy duty Aardwolf 'A' Frames are a very safe frame for storing large slabs of marble and granite. The base rails have pockets, which allow the safety posts to be moved and placed right up against slabs after some slabs are removed. High winds have been known to suck slabs off frames, especially when slabs are stored outside.





SAF01

- Heavy duty steel construction. Full slab design.
- Sold and used as a set. Store slabs on both sides.
- Durable powder coat finish for weather protection.
- Holes in the base rail drain water to reduce corrosion.
- Rubber pads on the face of the vertical frame.
- Middle support bar connects each A-Frame end piece.
- 4 safety post 100 x 50 x 1400 mm
(3.93"x1.96"x55.11") high strength posts.
- Working load limit: 6.800 kg per side (15,000 lb per side).
- Dimensions of the frame: L.1830 x W.1830 x H.1710 mm
(72.04" x 72.04" x 67.32").



**Standard
SAF02-S**

- Steel construction.
- Full slab design.
- Sold and used as a set.
- 59" (1500mm) height handles full slabs.
- Durable powder coat finish for weather protection.
- Holes in the base rail drain water to reduce corrosion.
- Dimensions of the frame: L.1510 x W.1500 x H.1500
(59.44"x59.05"x59.05").
- Working load limit: 5,500 kg per side (12,000 lb per side).

Optional extra: Timber gluts for base.



**Heavy Duty
SAF02-HD**

- Store slabs on both sides.
- Heavy duty steel construction.
- Full slab design.
- Sold and used as a set.
- Durable powder coat finish for weather protection.
- Holes in the base rail drain water to reduce corrosion.
- Dimensions of the frame: L.1613 x W.1500 x H.1500
(63.5"x59.05"x59.05").
- Working load limit: 6,800 kg per side (15,000 lb per side).

Optional extra: Timber gluts for base.



**Plus
SAF03**

- Heavy duty steel construction. Full slab design.
- Sold and used as a set. Store slabs on both sides.
- Durable powder coat finish for weather protection.
- Holes in the base rail drain water to reduce corrosion.
- Rubber pads on the face of the vertical frame.
- Middle support bar connects each A-Frame end piece.
- 4 safety post 100x50 x1400 high strength posts.
- Dimensions of the frame: L.1600 x W.1600 x H.1650 mm
(62.99"x62.99"x64.96").
- Working load limit: 6,800 kg per side (15,000 lb per side).
- The safety posts are not included.



FOLDING 'A' FRAMES

Hauling granite and marble isn't easy, and it certainly isn't safe if you don't have the right equipment. A well-made transporting frame is necessary for both the safety of the driver and other workers, as well as for the protection of the granite and marble.

The sturdy Aardwolf Folding 'A' Frame, with its unique integrated vertical locking bars and ratchet locking straps, is designed to hold all material safely and securely, which eliminates risks to the operator and prevents damage to materials. The load is secured independently on each side by two vertical locking bars, which are inserted into brackets at the base of the frame and held by ratchet locking straps at the top.

The unloaded frame can be folded up by the simple withdrawing of two spring-loaded pins from the cross braces and the lowering of the three wheels at one end by means of a cam lever. The lowered wheels also allow the frame to be positioned on the tray of a truck or manually moved around the factory.

- Bolt holes in the base of the frame for optionally securing the Folding 'A' Frame to the vehicle
- Granite is secured by rubber pads mounted on cleats, which are in turn adjustable in height along the vertical locking bars
- Large hand-tightened wing nuts are used to tighten the cleats to the vertical locking bars
- Powder-coated finish



Mod FAF-1600

▶ Width of each side: 386 mm | 15.2 in
W.L.L: 6000 kg | 13228 lb

Mod FAF-1800

▶ Width of each side: 352 mm | 13.9 in
W.L.L: 6000 kg | 13228 lb

Mod FAF-2100

▶ Width of each side: 465 mm | 18.3 in
W.L.L: 7500 kg | 16534 lb

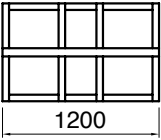
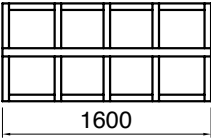
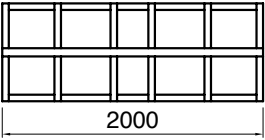
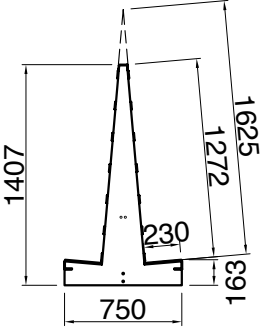
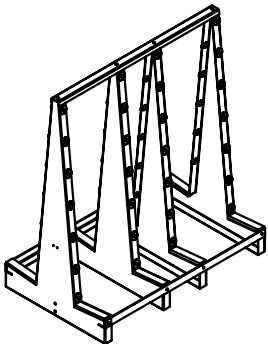
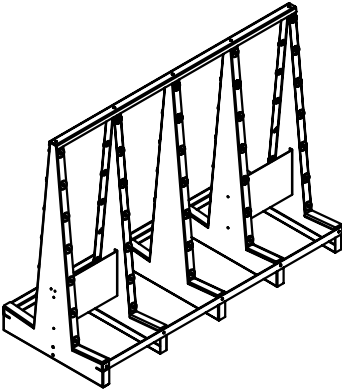
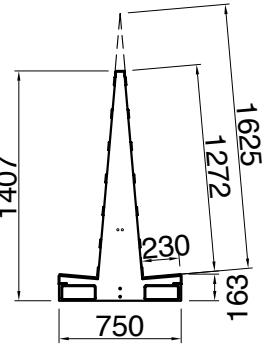
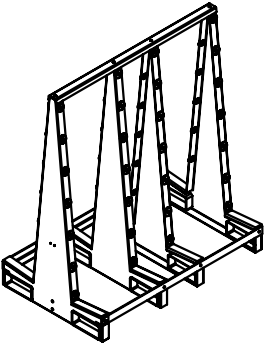
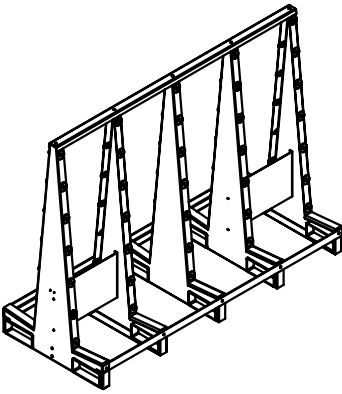
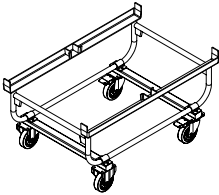

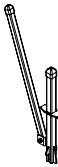
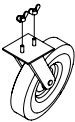
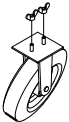




WOLF RACKS

The Wolf Racks have an A-frame structure that is manufactured from 2mm thick sheet metal. The frames have an open structure. The tops of the individual A-frames contain rivet nuts and are bolted into a U shape tie bar with self-aligning bolts while load bars are fitted into slots at the base of the A-frames on each side.



DIMENSION IN METRIC						
	1200		1600		2000	
WR12700						
	WR1270-1200		WR1270-1600		WR1270-2000	
WRP1270						
	WRP1270-1200		WRP1270-1600		WRP1270-2000	
OPTIONAL ATTACHMENT	WOLF RACK CART		HANDLE	SAFETY POSTS	WIVEL WHEEL	FIXED WHEEL
						

PRODUCT CODE	WR1270/1200		WR1270/1600		WR1270/2000	
Working load limit	1000 kg	2204 lb	1000 kg	2204 lb	1200 kg	2645 lb
Width of each side	230 mm	9 in	230 mm	9 in	230 mm	9 in
Weight	48 kg	106 lb	65 kg	143 lb	75 kg	165 lb

PRODUCT CODE	WRP1270/1200		WRP1270/1600		WRP1270/2000	
Working load limit	1000 kg	2204 lb	1000 kg	2204 lb	1200 kg	2645 lb
Width of each side	230 mm	9 in	230 mm	9 in	230 mm	9 in
Weight	51 kg	112 lb	70 kg	154 lb	83 kg	183 lb

DEMOUNTABLE FRAMES

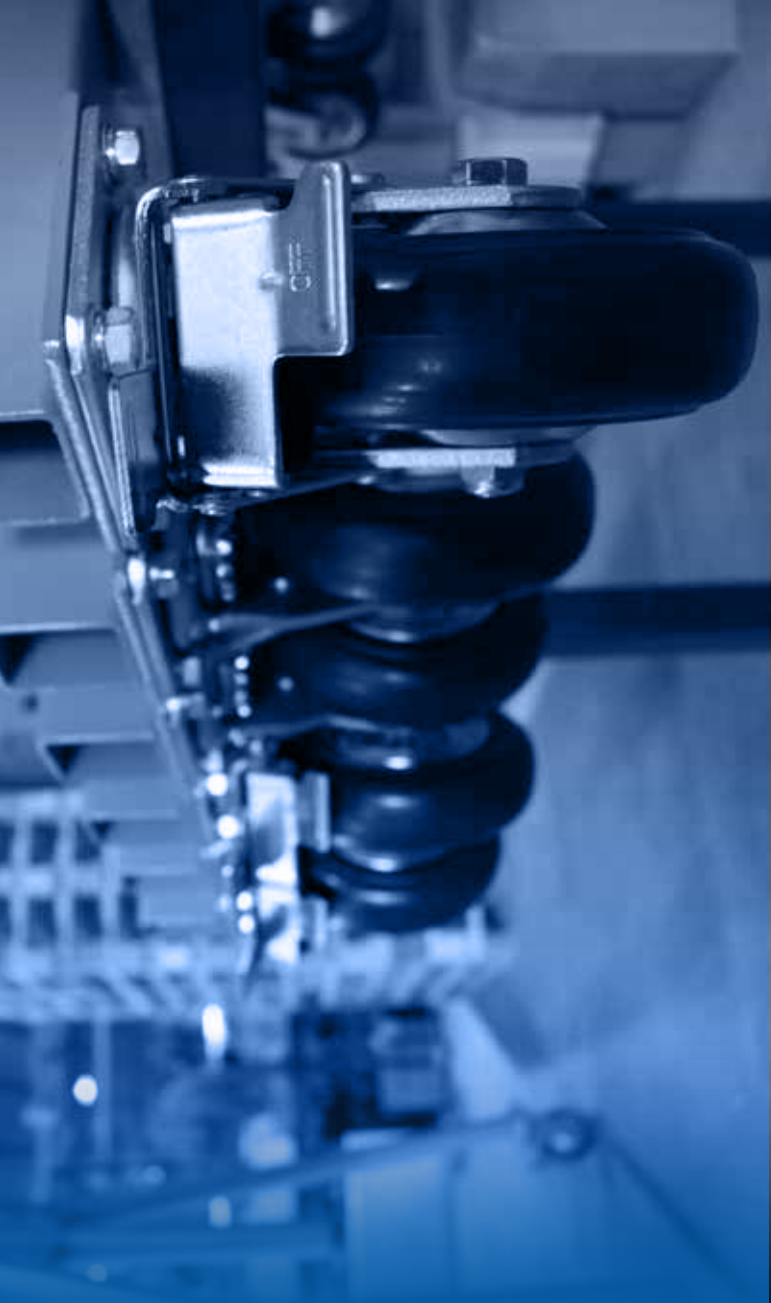
For storing and transporting finished work. It is ideal for transporting and storing material within the factory or transporting material to building sites. Often people like to have two 'A' frames for one base. They will have one frame on their truck and one in the factory on the base. When the truck comes back from one job, they will remove the empty frame from the truck, place a full-frame on the truck and place the empty frame on the base ready to be reloaded. It makes sense. Frames can be loaded onto the truck with a forklift or crane.

- Sturdy and safe structure for transporting materials
- Covered with a special rubber layer for protecting materials
- The frame has two hooking points to hook to an overhead crane
- Stick-out handle facilitates the transportation of materials



DFF400

● Width of each side:	300 mm		11.8 in
● Working load limit:	1000 kg		2204 lb
● Net weight:	162 kg		357 lb



DAF2350PC

- Width of each side: 212 mm | 8.3 in
- Working load limit: 1500 kg | 3307 lb
- Net weight: 171 kg | 376 lb



DFH200

- Width of each side: 304 mm | 12 in
- Working load limit: 750 kg | 1653 lb
- Net weight: 91.5 kg | 202 lb



DFF200

- Width of each side: 300 mm | 11.8 in
- Working load limit: 1000 kg | 2204 lb
- Net weight: 102 kg | 225 lb



DFF1500PC

- Width of each side: 361 mm | 14.2 in
- Working load limit: 1000 kg | 2204 lb
- Net weight: 124 kg | 272 lb



BASE ONLY DEMOUNTABLE FRAMES

Ideal for transporting and storing material within the factory or transporting material to building sites. Heavy-duty wheels and a handle allow easy manoeuvring of your fully-loaded cart in the workshop and on the construction site.



BDFF200



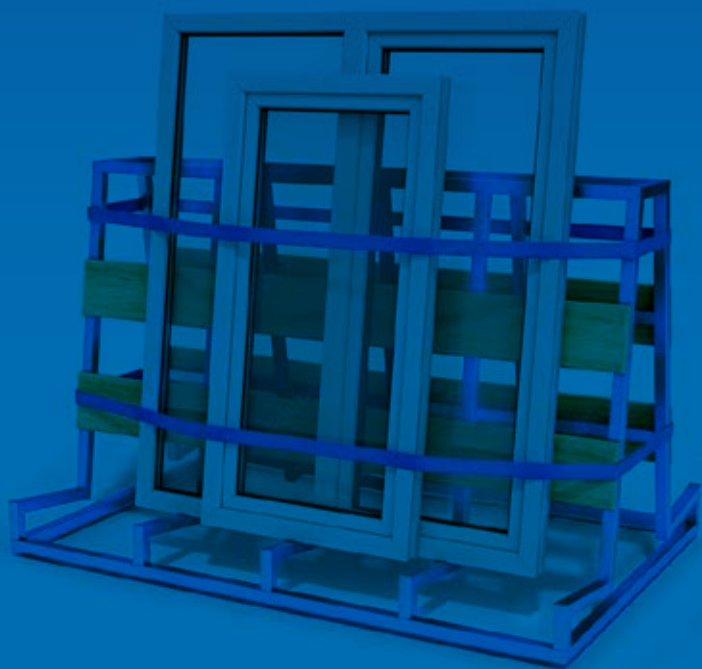
BDFF400



BDFH200

PRODUCT CODE	BDFF200		BDFF400		BDFH200	
Working load limit	1000 kg	2204 lb	1000 kg	2204 lb	750 kg	1653 lb
Width of each side	-	-	-	-	320 mm	12.6 in
Net weight	49 kg	108 lb	68 kg	150 lb	43 kg	95 lb

TOP FRAME ONLY



TFDFF24

- Width of each side: 300 mm | 11.8 in
- Working load limit: 1000 kg | 2204 lb
- Net weight: 63 kg | 139 lb



TFDFH2

- Width of each side: 304 mm | 12 in
- Working load limit: 750 kg | 1653 lb
- Net weight: 45 kg | 98.8 lb



TFDFF1500

- Working load limit: 1000 kg | 2204 lb
- Net weight: 75 kg | 165 lb



AARDWOLF HARP RACK



The Aardwolf Harp Rack is designed for storing glass panels. This Harp Rack will store sheets up to 1500 x 800 mm (59 x 31.5 inches).

Plastic sheathed steel rods are strung within the frame. Sheets are slipped into the grooves of the flooring and are held in place between the rods of the frame. It has 45 slots. The Harp Rack can be combined with the Packrack cart, which has four casters with two locking wheels, which allow for easy movement within the factory.

- Stores full-size plates or cutoffs
- Glass can be easily and safely retrieved
- Diagonal harp type plastic-covered rods used as dividers.
- Additional horizontal rods used to stabilize the glass

Slot width	11 mm	0.4 in
Working load limit	1000 kg	2204 lb

AARDWOLF®

SLAB RACK STORAGE CALCULATOR APPLICATION

Ensure your slabs are safely stored
by using the AARDWOLF Slab Rack Storage
Calculator.

AARDWOLF INDUSTRIES LLC

apps   **website**



SLAB & BUNDLE RACKS

SLAB RACK - 3 METERS LONG

ASR01



Rail length: 3000 mm | 118 in
Post: 50 x 50 mm | 2 x 2 in

BUNDLE RACK - 3 METERS LONG

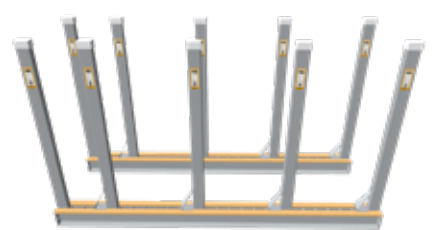
ABR10



Rail length: 3000 mm | 118 in
Post: 100 x 50 mm | 3.9 x 2 in

BUNDLE RACK - 3 METERS LONG

ABR01



Rail length: 3000 mm | 118 in
Post: 100 x 50 mm | 3.9 x 2 in

WORKSHOP RACK AWRO1P



Post: 50 x 50 mm | 2 x 2 in
Rail length: 2400 mm | 94.5 in

FINISHED GOODS RACK AFGR



Post: 50 x 50 mm | 2 x 2 in
Rail length: 2400 mm | 94.5 in

AARDWOLF REMNANT RACK



ARRO1
W.L.L: 1000 kg | 2204 lb
Rail length: 3000 mm | 118 in



TROLLEYS

Transport drywall doors, glass & stone cladding
Grips material automatically and securely
Clamping supports and base are rubber padded
Compact and easy to use

SL155

SL100

SL85

SL60

Working load limit
400 kg | 882 lb

SELF-LOCKING SERIES

Grip range:
0 - 155 mm
0 - 6 in

Grip range:
0 - 100 mm
0 - 4 in

Grip range:
0 - 85 mm
0 - 3 in

Grip range:
0 - 60 mm
0 - 2 in



SLAB TROLLEY
AST01

W.L.L: 300 kg | 661 lb



LOAD MASTER
ALM01

W.L.L: 400 kg | 882 lb



QUAD TROLLEY
AQT01

W.L.L: 300 kg | 661 lb



BROAD TROLLEY
ABT01

W.L.L: 450 kg | 992 lb

SPREADER BEAMS



Specifically designed for the stone industry. The Spreader Beams, in combination with endless slings, are an invaluable piece of equipment where the stone is required to be rolled over. The slings are suspended on crowned aluminum rollers. These make turning the load in the sling easier. The rollers will handle up to 90mm wide slings. The swivel hooks can be used in place of rollers.

Up To 1 Tonne Capacity
Help Minimise The Risk Of Injury
Tough Polyester Construction

CARGO LASHINGS & SLINGS

CLS1T



CLS2T



CLS3T



RTD1B



RTD2A



ENDLESS WEBBING SLING - 1TON - 2TON - 3TON

RATCHET TIE DOWN 1 - DOWN 2

	CLS1T		CLS2T		CLS3T		RTD1B		RTD2A	
Webbing Width	50 mm	2 in	60 mm	2.4 in	90 mm	3.5 in	25 mm	1 in	50 mm	2 in
Effective/ Strap Length	3000 mm		118 in				3000 mm	118 in	9150 mm	360 in
Working Load Limit	1000 kg	2205 lb	2000 kg	4409 lb	3000 kg	6614 lb	225 kg	500 lb	2500 - 5000 kg	
Net Weight	0.42 kg	0.9 lb	1.14 kg	2.5 lb	1.92 kg	4.2 lb	-	-	5511 - 11023 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...



Machine Specific
Each assessment shows operators demonstrate competence on a specific crane model.



Impartial
Video evidence is captured during the assessment and can be referenced globally in the future.



Peer Assessment
Operators know the machines they operate the best.

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
PRODUCT CODE	AJCOCM		AJCOWM		AJCPIL	
Maximum spans	7000 mm	276 in	6000 mm	236 in	6000 mm	236 in
Working load limit	1000 kg	2204 lb	500 kg	1102 lb	2000 kg	4409 lb

POWERED COUNTERBALANCE CRANE APCC



MANUAL COUNTERBALANCE CRANE AMCC



POWERED COUNTERBALANCE CRANE WITH LATERAL MOVEMENT APCCL



- An integral counterweight.
- An easy to operate hydraulically lifted extending boom.
- Folds down for easy transportation.

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



HAND VACUUM CUP LIFTERS

The Hand Vacuum Cup Lifters are made of strong durable aluminum together with an ergonomic handle with the capacity for any manual lift. It is rugged and dependable. It is an inexpensive way to improve efficiency.

The Hand Vacuum Cup Lifter are suitable for all smooth non-porous surfaces. It features a flat vacuum pad and a lightweight structure.

	HVC01		OHVC		HVC	
Cup diameter	220 mm	8.7 in	380 x 80 mm	15 x 3.1 in	220 mm	8.7 in
Working load limit	100 kg	220 lb	100 kg	220 lb	120 kg	265 lb
Net weight	1.3 kg	2.9 lb	1.3 kg	2.9 lb	1.46 kg	3.2 lb

DOUBLE SUCTION CUP HVC05

HVC05	mm - kg	inch - lb
Cup diameter	122	4.8
Working load limit	50 - 100	110 - 220
Net weight	0.8	2.2
Gross weight	1.1	2.4



TRIPLE SUCTION CUP HVC06

HVC06	mm - kg	inch - lb
Cup diameter	122	4.8
Working load limit	75 - 150	165 - 331
Net weight	1	2.2
Gross weight	1.4	3.1





HANDY &
LIGHTWEIGHT
TOOL



HIGH
QUALITY
MATERIAL



ERGONOMIC &
SAFE
DESIGN



SIMPLE
TO
OPERATE

CARRY CLAMPS FOR SHEET MATERIAL



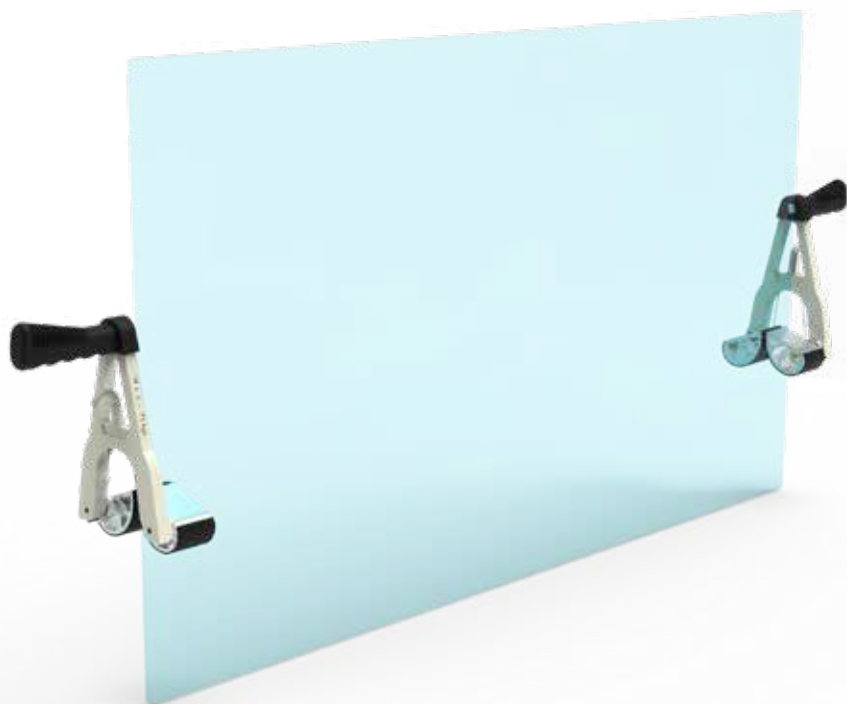
PRODUCT CODE: SCC03

Grip range: 0 - 50 mm | 0 - 2 in
Working load limit: 200 kg | 441 lb
Net weight: 6.6 kg | 14.6 lb

PRODUCT CODE: SCC05

Grip range: 50 - 100 mm | 2 - 4 in
Working load limit: 200 kg | 441 lb
Net weight: 8.3 kg | 18 lb

STONE PANEL CARRIERS SCC02



- Grip range: 0 - 52 mm | 0 - 2 in
- Working load limit: 150 kg | 331 lb
- Net weight: 2 kg | 4 lb



- Finger trigger jaw opening and load release mechanism.
- Constructed of sturdy lightweight aluminum.
- Jaws are continuously self-adjusting.
- High-friction vulcanized rubber gripping pads mounted on both plates protect the surfaces of the materials from being damaged or marred.
- Moulded rubber hand grips.
- Locks onto panels automatically.
- The vice-like grip on panels.

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: FHASF 1**

Working load limit: 1500 kg | 3307 in

Net weight: 7.5 kg | 16.5 lb

Gross weight: 7.8 kg | 17.2 lb

- **PRODUCT CODE: FHADF 2**

Working load limit: 3000 kg | 6614 in

Net weight: 13 kg | 29 lb

Gross weight: 14 kg | 31 lb

FHASF1

FHADF2

BOW SHACKLE & SWIVEL



**FORGED ALUMINIUM
SWIVEL 1.5 TONS
SS15T**

Working load limit: 1500 kg | 3307 in
Net weight: 0.47 kg | 1 lb



**COMBO SWIVEL
CHAIN
LIFTING LUG
1.5 TONS
SSC15T**

Working load limit: 1500 kg | 3307 in
Net weight: 1.47 kg | 3.2 lb



**BOW
SHACKLE
3.0T
BS30T**
W.L.L: 3250 kg
7165 lb



**SWIVEL
HOOK
3.0T
(ALLOY STEEL)
SH30T**

W.L.L: 3000 kg
6614 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 use 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



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