

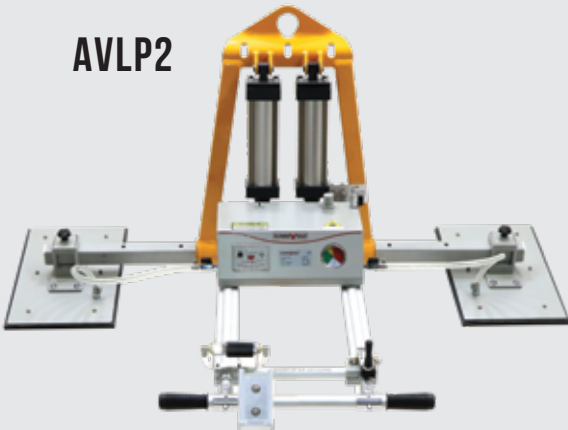
VACUUM LIFTERS AVLP1,2,3,4

This vacuum lifter is designed to lift smooth or rough marble and granite slabs. Featuring rugged construction with the ability to lift and tilt materials. Powered by compressed air.

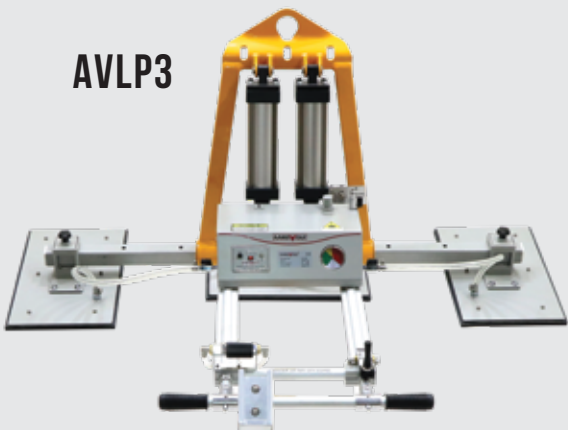
AVLP1



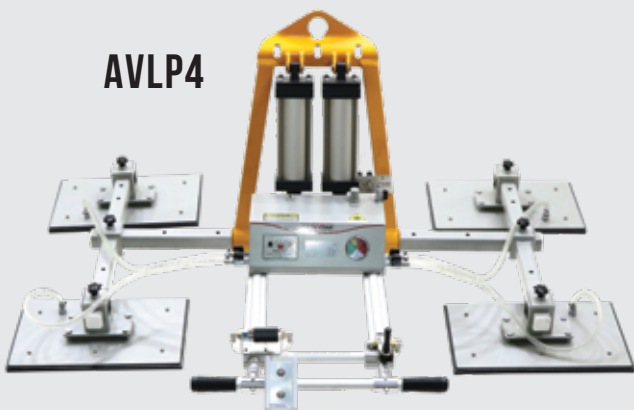
AVLP2



AVLP3



AVLP4



PRODUCT CODE	NUMBER OF PAD	PAD SIZE (MM)	W.L.L (KGS)	N.W (KGS)
AVLP1	1	520 X 320	125 - 250	43
AVLP2	2		250 - 500	71
AVLP3	1	520 X 320	300 - 600	72
	2	420 X 220		
AVLP4	4	520 X 320	500 - 1000	109

PARKING STATIONS - PSAVLP1, PSAVLP4

It can be used in combination with the vacuum lifter model AVLP1. 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.

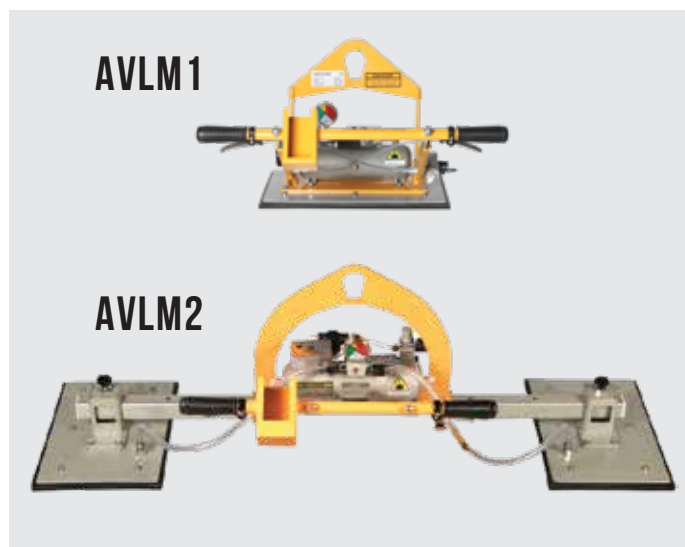
Option: *Parking stations without wheels with provision for bolting to the floor .*



PRODUCT CODE	PACKAGING DIMENSION (MM)	N.W (KGS)
PSAVLP1	840 x 400 x 200	13
PSAVLP4	860 x 390 x 210	15

VACUUM LIFTERS - AVLM1, AVLM2

This vacuum lifter is designed to lift smooth or rough marble and granite. Featuring rugged construction with the added ability to lift and tilt the stone. Powered by compressed air.



PRODUCT CODE	NUMBER OF PAD	PAD SIZE (MM)	W.L.L (KGS)	N.W (KGS)
AVLM1	1	520X320	250	28
AVLM2	2		500	52

VACUUM LIFTER - AVL B4

The AVL B4 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.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
AVLB4	4	150	160	28

VACUUM LIFTER - ARV-180

The 160kg-180° Rotation Vacuum Lifter is uniquely useful for rotating and lifting slab and glass with a varied orientation of 90 - 180 degrees.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
AVLB4	4	200	160	63



VACUUM GLASS LIFTER - ARGL- 500

The DC Powered Vacuum Glass Lifter ARGL-500 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.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
ARGL-500	4 - 8	300	400 -500	68
ARGL-500DS	4 - 8			83



VACUUM GLASS LIFTER - ARGL- 500 - DS

The DC Powered Vacuum Glass Lifter (Dual System) ARGL-500DS is an electrical vacuum lifter with a 4-bar tilting mechanism. Integrated with a multi-angle rotation feature, the ARGL-500DS ensures flexibility when vertically rotating and tilting large glass sheets. The ARGL-500DS is equipped with two independent vacuum circuits, which support each other in the event of a system failure to ensure user safety during the working process.



VACUUM BLOCK LIFTERS - AVBL300 - AVBL 1000

A powerful battery-operated vacuum lifting device for laying marble and granite slabs, concrete and similar. Robust and compact, the Vacuum Block Lifter can be suspended on all types of lifting equipment by means of load hooks, chains, cables, etc.

PRODUCT CODE	PAD SIZE (MM)	W.L.L (KGS)	N.W (KGS)
AVBL380	520 X 320	380	55
AVBL 1000	500 X 800	1000	95

AVBL380



AVBL 1000



HAND PUMP VACUUM LIFTERS - AVLHP240/480

The AVLHP240/480 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

PRODUCT CODE	PAD SIZE (MM)	W.L.L (KGS)	N.W (KGS)
AVLHP	520 X 320 (SQUARE)	225 - 450	23
240/480	300 (ROUND)	120 - 240	18



VACUUM LIFTERS HANDY - AHVL500

The AHVL500 is powered by a venturi vacuum generator, which needs a source of compressed air in order to function but requires no electricity. The vacuum generator has no moving parts and therefore no lubrication is required. This lifter consists of four (4) pads to make it can be replaced with different pads so that it fits with the sizes of materials.



PRODUCT CODE	PAD SIZE (MM)	W.L.L (KGS)	N.W (KGS)
AHVL500	520 X 125	120	21
	520 X 160	180	
	520 X 220	280	
	520 X 320	500	



PAVING STONE LIFTER - APSL

The Paving Stone Lifter saves time and reduces stress on the back and knees when installing paving flags. It can also be used with concrete, sandstone, slate, etc.



VACUUM PAVER LIFTER - AVPL40

The Aardwolf Vacuum Paver Lifter uses a standard air compressor to create vacuum in a line attached to a handle or grip. The user sets the pad on the tiles or stone, creating a tight suction seal, then lifts and sets the stone in place. The Aardwolf Vacuum Paver Lifter reduces injuries and saves your back, knees, and hands.



PRODUCT CODE	PAD DIAMETER (MM)	W.L.L (KGS)
APSL	200 X 200	60
	260 X 260	120
AVPL40	140 X 140	40
	100 X 70	5
	150	40

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. In addition, extended bars are equipped to widen the lifting coverage area.



AVGLP2-AR



AVGLP4-MR-250

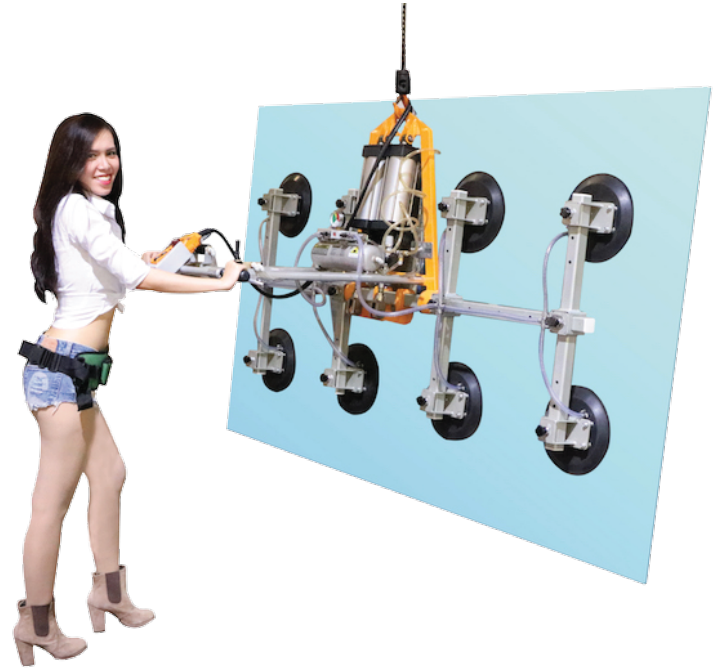


AVGLP4



AVGLP8

PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
AVGLP2-AR	2	280-300	200	60
AVGLP4-MR-250	4	280	250	81
AVGLP4	4	280	400-500	79
AVGLP8	8	300	800-1000	108



VACUUM GLASS LIFTER - AVGLP6-500

Tilt, rotate, lift, and transport glass sheets excellently with wide angles by compressed air. The Vacuum Glass Lifter 6 – 500 (AVGLP6-500) is an ideal solution for the glass industry. In addition, the handlebar is equipped to widen the lifting coverage area, and it makes handling glass sheets in the factory very flexible.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
AERV-180	6	300	500	173

ELECTRIC VACUUM LIFTER - AEVL1-250

The 180° Electric Rotation Vacuum Lifter AERV-180 is uniquely useful in rotating and lifting stone and glass sheets in various directions of 90° -180°.



PRODUCT CODE	NUMBER OF PAD	PAD SIZE (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
AEVL1-250	1	520X320	250	35

ELECTRIC VACUUM LIFTER - FMVLA

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.



PRODUCT CODE	NUMBER OF PAD	PAD SIZE (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
FMVLA	4	520X320	760 - 1000	275

ELECTRIC VACUUM LIFTER - AERV-180

The 180° Electric Rotation Vacuum Lifter AERV-180 is uniquely useful in rotating and lifting stone and glass sheets in various directions of 90° -180°.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
AERV-180	4	200	160	60

ELECTRIC VACUUM LIFTER - AEVGLP4-500

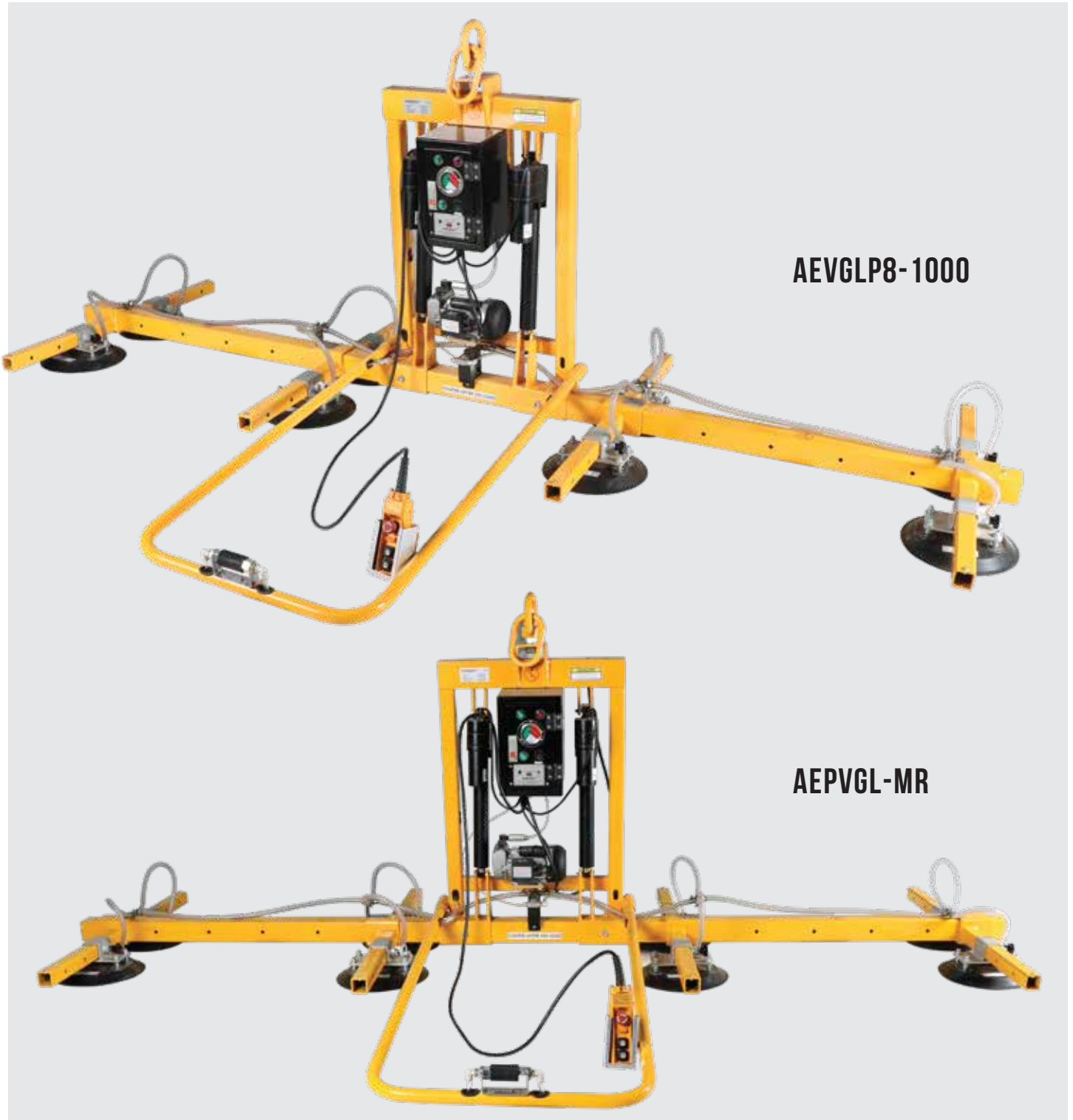
The Electric Vacuum Glass Lifter 4 – 500kg is designed for lifting and moving long glass sheets. Sturdy and durable structure, the AEVGLP4-500 is the ideal equipment when working at large construction sites. Additionally, the flexible crossbar and stringer beams can be adjusted easily, giving greater flexibility on-site.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
AEVGLP4-500	4	300	400 - 500	145

ELECTRIC VACUUM GLASS LIFTERS AEVGLP8-1000, AEPVGL-MR

The Electric Vacuum Glass Lifter 8 – 1000kg (AEVGLP8-1000) & the Electric Vacuum Glass Lifter 4 – 500kg (AEPVGL-MR) are designed for lifting and moving long glass sheets. Sturdy and durable structure, the Electric Vacuum Glass Lifters is 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, this lifter is the solution for safety and efficiency seekers.



AEVGLP8-1000

AEPVGL-MR

PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
AEVGLP8-1000	8	300	800-1000	203

PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
AEPVGL-MR	8	280 - 300	500	204

ELECTRIC VACUUM LIFTER 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 and is 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 2000kg with material sizes up to 6000x1800mm.

- Audio-visual safety system
- Pressure switch control system automatically starts the vacuum pump at the start of a loss in pressure



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
AEVLP4-500	4	300	500	192
AEVLP8-1000	8	300	1000	-
AEVLP8-2000	8	350	2000	355



MONO MECHANICAL VACUUM LIFTERS

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.



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
AMMVL150	1	200	150	12
AMMVL270		300	270	22
AMMVL650		450	650	36
AMMVL1000		530	1000	55

MECHANICAL VACUUM LIFTERS

No power source required. Ideal for the horizontal handling of non-porous sheet and 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 and 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



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	N.W (KGS)
AMVL250-2	2	300	250	46
AMVL250-4	4	190		49
AMVL250-4 (IN LINE)	4 IN LINE	190		47
AMVL250-8	8	120		63
AMVL600-2	2	300	600	62
AMVL600-4	4	225		87
AMVL600-4 (IN LINE)	4 IN LINE	300		73
AMVL600-8	8	190		74
AMVL600-10	10	190	1000	351
AMVL1000-2	2	450		245
AMVL1000-4	4	300		225
AMVL1000-8	8	300		318
AMVL1000-10	10	190		340



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 stru

HVC



HVC01



OHVC



HVC05



HVC06



PRODUCT CODE	NUMBER OF PAD	PAD DIA. (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
HVC	1	220	120	1.46
OHVC	1	380X 80	100	1.3
HVC01	1	220	100	1.3
HVC05	2	122	50-100	0.8
HVC06	3	122	75-150	1



Aardwolf Industries LLC, a Vietnamese company with 100% investment from Australia. The company is a leading manufacturer of lifting and handling equipment for the construction industry.

Aardwolf is dedicated to enhancing the quality of goods by applying the latest technologies in production. The company continually updates manufacturing techniques to deliver the best solutions for partners and customers around the world.

CONTACT US

AARDWOLF AUSTRALIA



- 📍 1/5 Stanton Road, Seven Hills NSW 2147
- ☎ +02 9838 8427
- ✉ aardwolfaustralia.com
- 🏠 enquiries@aardwolfaustralia.com

AARDWOLF AMERICA



- 📍 19201 S Reyes Avenue, Unit C7 Compton California, 90221
- ☎ (562) 553-6050
- ✉ leo@aardwolfusa.com
- 🌐 www.aardwolfusa.com

AARDWOLF VIETNAM



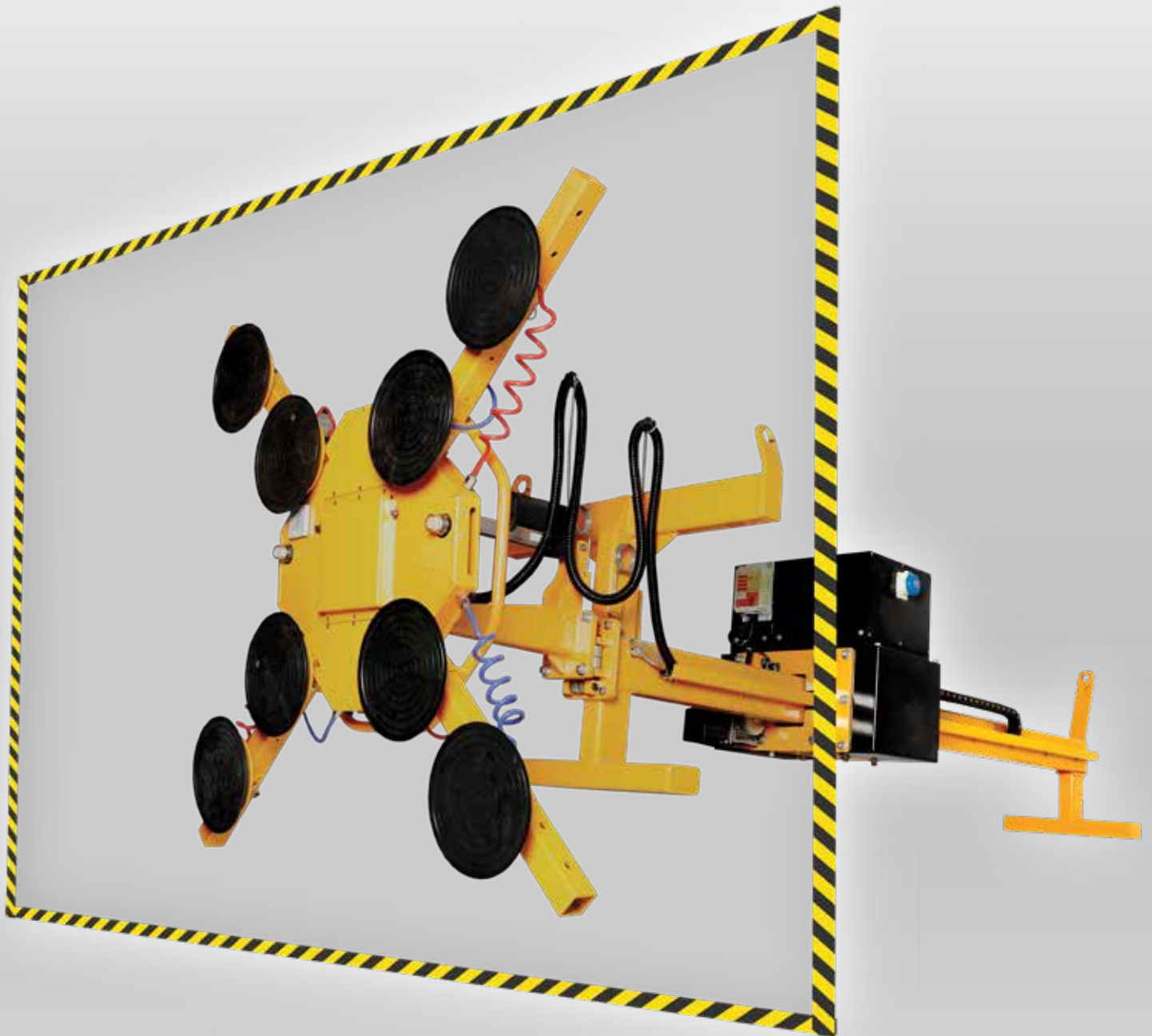
- 📍 1B, An Phu, Thuan An, Binh Duong Province, Vietnam.
- ☎ +84 274 3712839
- ✉ aardwolf.com.au
- 🏠 sales@aardwolf.com.au

AARDWOLF

VACUUM LIFTERS



2020



CONTACT US



aardwolf.com.au



sales@aardwolf.com.au



+84 274 371 2839