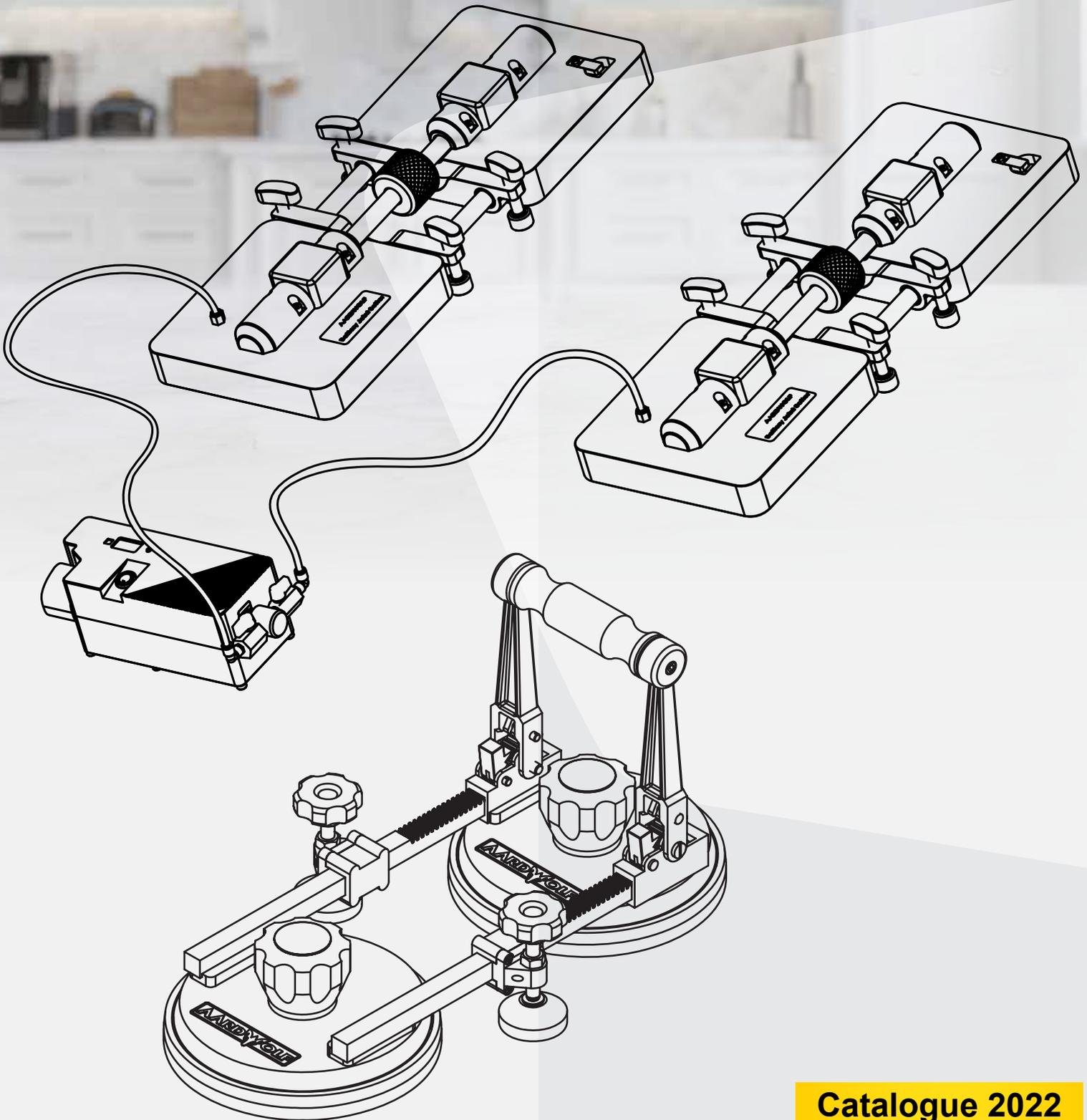


WORKSHOP EQUIPMENT

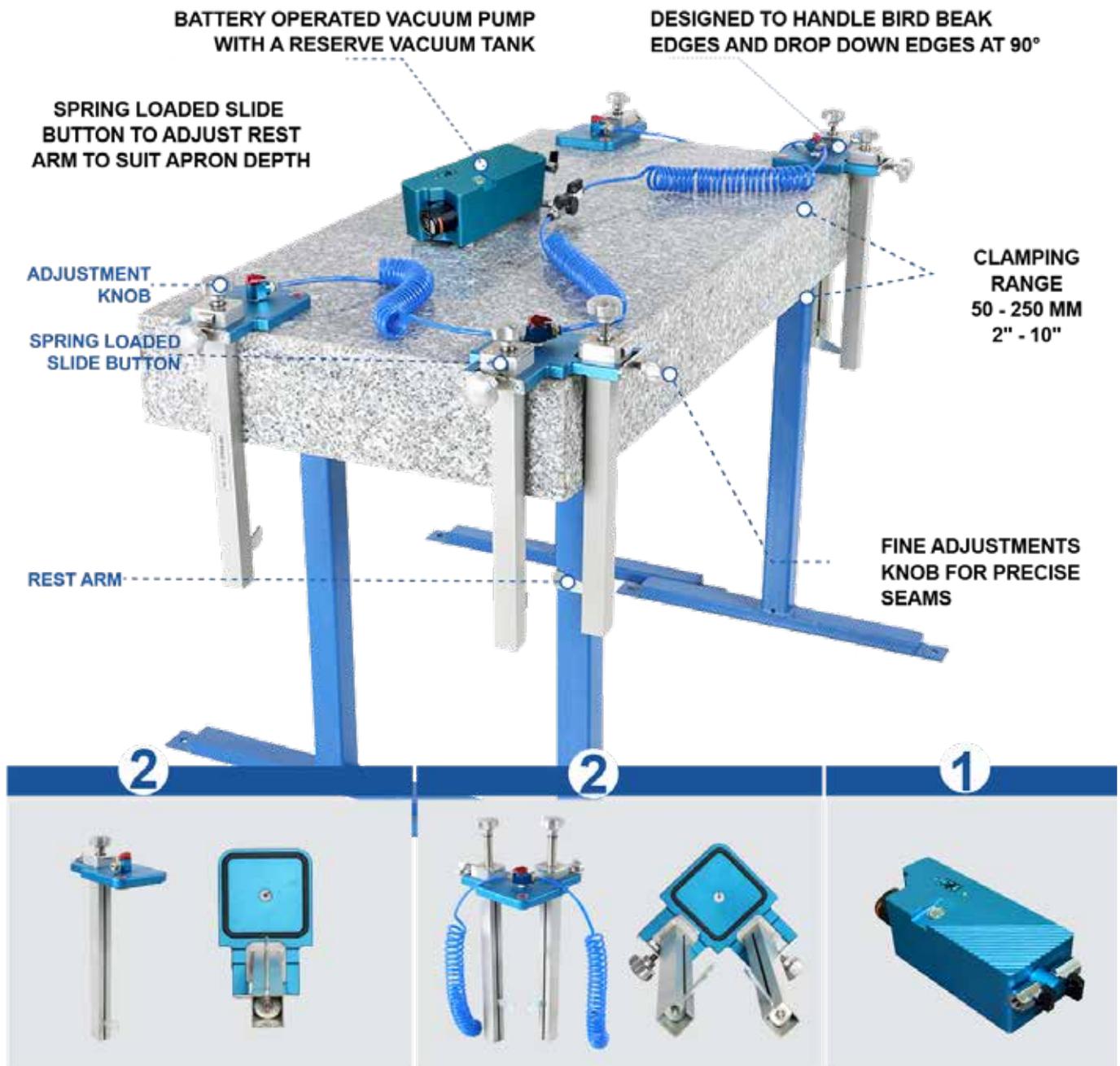


COUNTER TOP TOOLS

MITER CLAMPS - VACUUM ASSISTED - ABMC

Face up mitering with the speed and ease you would expect from Aardwolf. Capable of handling bird beak edges as well as 45 degree miters. The Miter Clamps - Vacuum Assisted consists of vacuum unit, which consists of battery operated vacuum pump together with vacuum reserve tank, pressure switch and vacuum gauge and four vacuum pads, (two corner pads and two single pads) together with legs containing threaded adjustments rods and rest arms for supporting aprons.

- Heavy duty vacuum pads provide a strong hold: essential for a proper glue up.
- Slide button to get the rest arm in close proximity to your apron width.
- Threaded levelling adjustments, up and down as well as in and out allowing the ability to finely adjust the level of the edge material.
- Easy to use knobs ensure proper clamping pressure.
- Miter pieces are installed finished side up and out so that you can see the seam and work with the glue for a finished piece.



COUNTER TOP TOOLS

AARDWOLF CORNER CLAMP - ACC250



Note: Sold in pair

Constructed of cast aluminium, Aardwolf Corner Clamps are designed to hold corner joints together in a secure manner. With fast installation and quick-release jaws, this corner clamp provides an easy-to-use solution for gluing and stapling work pieces.

- Fast, precise, 90-degree corner clamping
- Secure hold on work pieces
- Simple clamp adjustment
- Cast aluminium construction

AARDWOLF MITER CLAMP - MC250

The Aardwolf Miter Clamp is a jig used for fitting and gluing mitred panels with an angle of 90 degrees. It features a suction cup that firmly attaches the miter clamp to the top of the slab. The clamp allows the worker to make fine adjustments for tight and exact seams.

- Miter side-up slab with an angle of 90 degrees
- No flipping, protecting material from breakage
- No extra assistance required for keeping slabs
- Automatically squares the miter
- Fine-tune, simple and efficient adjustments of miter clamp
- Non-marking and non-sliding hold on material in tight places
- Suction cup for a trusty clamp on materials
- Aluminium construction with powder-coated finish



Note: Sold in pair

PRODUCT CODE	ACC250		MC250	
Grip range	50 - 250 mm	2 - 10 in	50 - 250 mm	2 - 10 in
Cup diameter	118 mm	4.6 in	118 mm	4.6 in
Net weight	7 kg	15 lb	3.9 kg	9 lb

COUNTER TOP TOOLS

ELECTRIC JOINT SETTER - EOSS

The Electric Joint Setter is designed to close gaps between two pieces of slabs and pull them together. This device works well on stone and glass with non-porous surfaces. It can be quickly closed or opened by simply moving the roller nut with the palm of your hand. The two vacuum bases are aligned with precision steel guide axles. These axles are anchored on each side with a main axle and two sub axles. When the roller rotates, one vacuum base will move along two sub axles and pull two pieces of slabs together. One balance bar with two levelling knobs allows surfaces to be leveled precisely. With the electric-operated vacuum pump, an equal vacuum is maintained in both pads during the working process.

- Light and compact design
 - Easy and convenient to use
 - Two levelling knobs keep the joints flush
 - The fast and powerful tightening mechanism
 - Close or open seams by easily rotating the roller nut with your palm
 - Electric-operated vacuum pump
 - Integrated exhaust valve to release the vacuum
 - Number of vacuum bases: 2
 - Vacuum base sizes: 230x190 mm (9" x 7.5")
- Note: Sold in set**



TWO PAIRS OF JOINT SETTER



ELECTRIC POWERED VACUUM PUMP

ELECTRIC INFORMATION FOR THE DEVICE

- Max. vacuum: -630 mm Hg
- Max. flow: 23 l/min
- Motor rotation: 1750 RPM
- Horsepower: 1/8 HP
- Noise level: 50.DdB
- Powered by 220V/50Hz

COUNTER TOP TOOLS

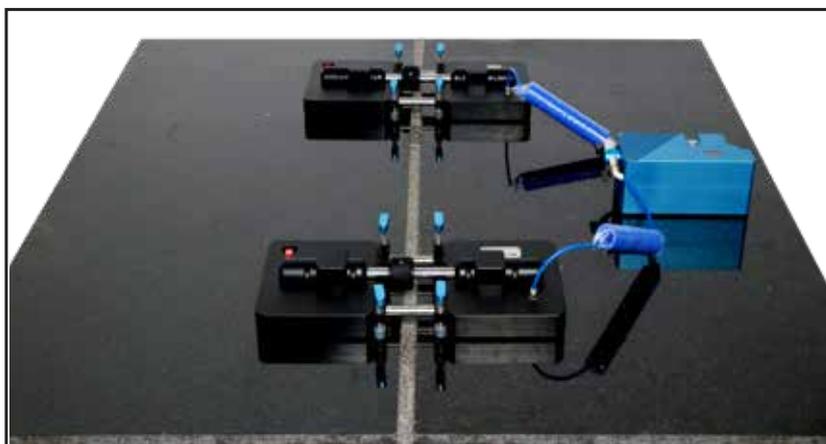
BATTERY JOINT SETTER - BOSS

NEW VERSION

The Battery Joint Setter is designed to close gaps between two pieces of slabs and pull them together. This device works well on stone and glass with non-porous surfaces. It can be quickly closed or opened by simply moving the roller nut with the palm of your hand. The two vacuum bases are aligned with precision steel guide axles. These axles are anchored on each side with a main axle and two sub axles. When the roller rotates, one vacuum base will move along two sub axles and pull two pieces of slabs together. One balance bar with two levelling knobs allows surfaces to be leveled precisely. With the battery-operated vacuum pump, an equal vacuum is maintained in both pads during the working process.

- Powered by a 12V-1500mAh battery
- Light and compact design.
- Easy and convenient to use
- Two levelling knobs keep the joints flush
- The fast and powerful tightening mechanism
- Close or open seams by easily rotating the roller nut with your palm.
- Battery-operated vacuum pump
- Integrated exhaust valve to release the vacuum
- Number of vacuum bases: 2
- Vacuum base sizes: 230x190 mm (9" x 7.5")

Note: Sold in set



VACUUM PUMP & VACUUM RESERVOIR - AVPP

The battery-operated Aardwolf's vacuum pump & vacuum reservoir is machined from high-grade aluminum and includes pressure switch and vacuum gauge together with dual-port configuration.

The large 770 cm³ reservoir tank greatly increases the speed of attachment and adds safety to the attached devices. It comes finished in hard anodized blue color with a smooth surface.



POWER SOURCE CLIP-IN 12V BATTERY	VACUUM RESERVOIR 770 CM ³ - 47"³
	
DIMENSIONS 240 x 100 x 93 MM 9.5" x 4" x 3.6"	PORTS 2
	

- Max Vacuum: -80 kpa.
- Dual-port configuration.
- Integrated non-return valve.
- Max Flow Rate: 13 liters/minute (0.46 cfm).
- Sturdy rectangular case to stay upright.
- Water-resistant to withstand direct rain.

COUNTER TOP TOOLS

SINKLOC CTTS24 / SINKLOC CTTS42

Ideal tool for quick, precise positioning and temporary holding of under-mount sink bowls, enabling easy, one-person installation.

Lightweight aluminum frame. Rubber bottom to protect the countertop surface. Push the button thread release T-nut for the quick positioning of the nut on a hanging rod.

- Easy and precise positioning of bowl and tightening of the clamp
- Hanger rod and nut attached to an aluminium frame for one-piece storage
- Slotted frame for quick positioning of hanger rod
- Versatile can also be used to hold the center piece when cutting out bowl holes



RATCHET SEAM SETTER - CTRRSS1

Positions countertops horizontally and vertically. Dual-action ratcheting handle allows horizontal adjustments to tighten or loosen joints. Also a very handy tool for joining/gluing colored marble panels that have broken on a mud vein.

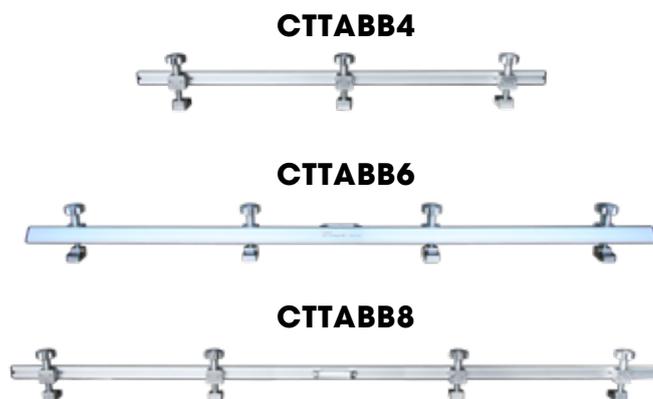


COUNTER TOP TOOLS

ANTI-BREAKAGE BAR

Anti Breakage Bars are stiffening bars that prevent the breakage of fragile stone pieces during lifting, moving and installation. Quick and easy to attach to workpieces, these rubber lined bars eliminate the risk and danger of breaking expensive marble and granite workpieces.

- Rubber-lined bar and clamp jaw
- Large hand knobs for easy tightening of clamps
- Sliding channel for individual placement of clamps
- Made from extruded anodized aluminum, stainless steel, and zinc-plated steel

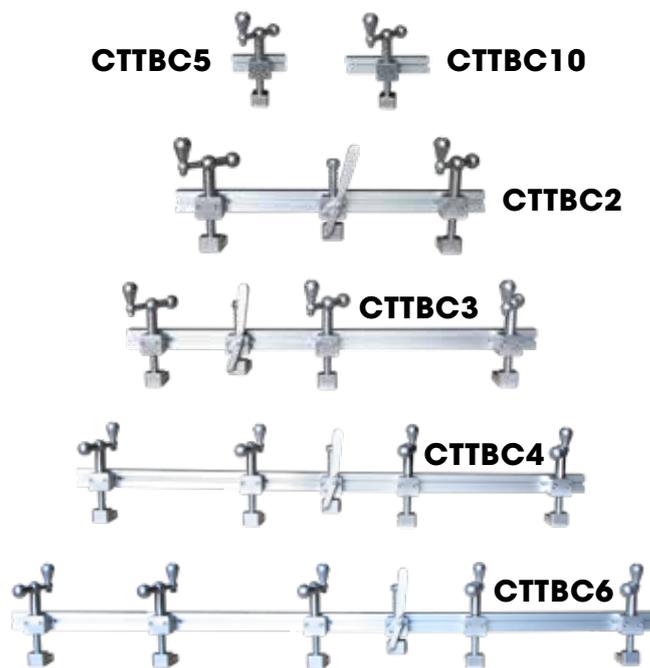


PRODUCT CODE	CTTABB4		CTTABB6		WB620PC	
Grip range	17 - 45 mm	0.7 - 2 in	17 - 45 mm	0.7 - 2 in	17 - 45 mm	0.7 - 2 in
Length	1220 mm	48 in	1830 mm	72 in	2440 mm	96 in
Net weight	8.4 kg	19 lb	12 kg	26 lb	14 kg	31 lb

LAMINATION RAIL CLAMPS

The Lamination Rail Clamp has a unique purpose and function in the marble and granite workshops. Designed for laminating edge strips, the Lamination Rail Clamp cut clamping time by 75% or more, increase production and improve the quality of joints. The Lamination Rail Clamp is now an indispensable tool for the professional fabricator. Fabricators who have used the Lamination Rail Clamp never want to go back to the days of C-clamps again.

- The longer length bar clamps include a spring-loaded holding jaw, which keeps the clamp in place during alignment of edge strips
- Clamp threads are concealed, protecting them from epoxy contamination
- Large, easy-grasp tightening handles
- Made from extruded anodized aluminum, stainless steel, and zinc-plated steel



PRODUCT CODE	CTTBC5		CTTBC10		CTTBC2	
Grip range	26 - 63 mm	1 - 2 in	26 - 63 mm	1 - 2 in	26 - 63 mm	1 - 2 in
Length	127 mm	5 in	245 mm	9.6 in	610 mm	24 in
Net weight	0.7 kg	1.5 lb	1 kg	2 lb	2.8 kg	6 lb

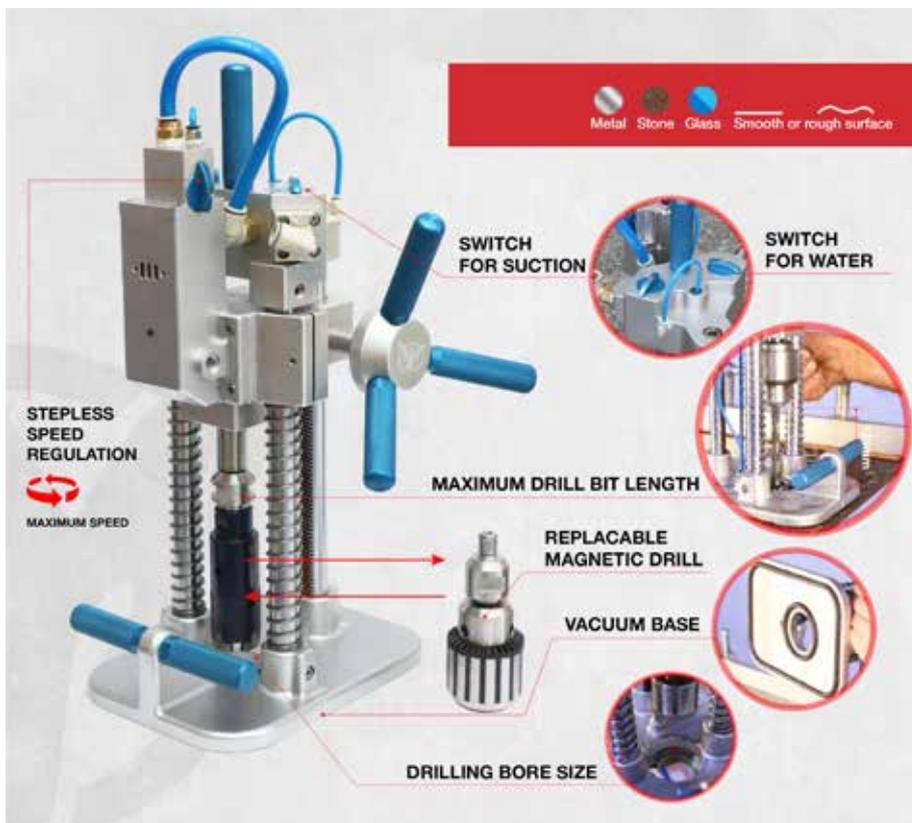
PRODUCT CODE	CTTBC3		CTTBC4		CTTBC6	
Grip range	26 - 63 mm	1 - 2 in	26 - 63 mm	1 - 2 in	26 - 63 mm	1 - 2 in
Length	915 mm	36 in	1220 mm	48 in	1830 mm	72 in
Net weight	3.9 kg	9 lb	5 kg	11 lb	6 kg	13 lb

DRILL STANDS & ACCESSORIES

PORTABLE AIR DRILL MACHINE - APADM

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 placed 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
Vacuum base dimensions	240 x 180 mm	9.4 x 7 in
Drilling bore size	50 mm	2 in
Chuck diameter	1 - 16 mm	0.03 - 0.6 in
Weight	8.2 kg	18 Lb
Working pressure	6.3 kgf/cm ² (90 psi)	
Hose size	10 mm	0.4 in
Air consumption	0.56 m ³ /min (20 SCFM)	
Sound pressure	88 DBA	
Net weight	10 kg	22 Lb



DRILL STANDS & ACCESSORIES

DRILL STAND WITH VACUUM BASE - DSA07

A Drill Stand with Vacuum Base is preferable to a hand drill when the location and orientation of the hole must be controlled accurately. The Aardwolf Drill Stand with Vacuum Base is a lightweight, versatile drill stand and features a powerful integrated vacuum base making it instantaneous to set up with no need for anchoring or clamping. The Aardwolf Drill Stand with Vacuum Base quickly attaches to both smooth and rough flat surfaces once the vacuum is applied. The vacuum base provides exceptional stability.

- Vacuum can be applied either with compressed air, via an optional battery-powered vacuum pump or an electric vacuum pump
- For drilling with precision
- Sturdy 34mm round column with a 290mm long-toothed rack screwed on
- Integrated return spring Locking button for series drilling
- Adjustable scale ring for setting the accurate drilling depth down to the last millimeter – With cable holder Working height 305mm Drill support collar \varnothing 43mm
- Powerful integrated vacuum base
- Drilling bore size: 60 mm | 2.4"

• Net weight: 6 kg | 13 Lb

Note: Drill Stand sold without drill.



ELECTRIC ANCHOR MACHINE - EAM

The Electric Anchor Machine manufactured by Aardwolf Industries LLC features electric grinders and a vacuum-powered base. It is used to cut T-slots in the back of vanity tops for the attachment of anchor bolts used in the under-counter sink or architectural facing systems. Two separate vacuum zones on the base can be turned on or off, enabling the machine to be used near edges.

Net weight	4 kg	9 Lb
Collet diameter	6 mm	0.2 in
No-load speed 30,000 RPM		
Aardwolf Powerful 750W Motor		
Water connection hose thread- 1/4" PT		
Air connection 1/4" industrial series coupler plug		
Vacuum base -80 kPa vacuum		



DRILL STANDS & ACCESSORIES

PNEUMATIC ANCHOR MACHINE - APAM

The Pneumatic Anchor Machine manufactured by Aardwolf Industries LLC features pneumatic grinders and a vacuum-powered base. It is used to cut T-slots in the back of vanity tops for the attachment of anchor bolts used in under-counter sink or architectural facing systems. Two separate vacuum zones on the base can be turned on or off, enabling the machine to be



- Industrial quick-couplers for both air and water
- Combination port that allows vacuum to be applied with compressed air via the built-in venturi vacuum generator
- The grinders accept any T diamond bit with a 6mm shank
- Water hose with ball valve and quick-coupler can be quickly detached and used to spray work area
- Machine cuts in both push and pull directions
- Alignment indicators on machine base
- Machined, anodized aluminium components
- Moulded rubber vacuum base seal

Note: APAM can be used with
The Portable Water Supply Tank

Net weight	3 kg	7 Lb
Collet diameter	6 mm	0.2 in
No load speed 25,000 RPM		
Aardwolf Powerful 750W Motor		
Water connection hose thread- 1/4" PT		
Air connection 1/4" industrial series coupler plug		
Vacuum base -80 kPa vacuum		

The Aardwolf Drilling Machines are 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



PORTABLE AIR DRILL MACHINE



PNEUMATIC ANCHOR MACHINE



ELECTRIC ANCHOR MACHINE



DRILL STAND WITH VACUUM BASE

DRILL STANDS & ACCESSORIES

WATER SWIVEL

Water Swivel supply water and other coolants to your diamond core drill and to the material in the drilling zone. Water swivel adapters fit just about any type of drilling equipment and are available with different threads and mountings.

Consists of an aluminum housing with stainless steel spindle, 2 precision ball bearings, and adjustable water flow.



WSDA01 - WATER SWIVEL DRILL ADAPTOR It is made with 5/8" - 11", 5/8 - 11" male / female, 1/2" gas, 3/4" - 16", 5/8" - 18" thread and is compatible with all popular diamond drill sizes. Made to fit drill presses with 1/2" chuck.



DRILL GUIDE ASSEMBLY

Drill Guide that allows you to drill accurate holes using a diamond core drill. Different drill guides can be ordered in metric or standard measurements. Can be used vertically or horizontally. Comes with a standard drill guide.



SUCTION CUP

Small ring for faucet opening holes. Instantly creates a water dam to cool core bits while drilling holes.



DSA05
Opening holes: 1-1/2"

DSA06
Opening holes: 50 mm | 2"

DRILL GUIDE

The Drill Guide is handy drilling designed to prevent drill bits from wandering when drilling into a smooth or glazed surface.

The stainless steel guide plate is equipped with a central suction cup that can be attached to any smooth surface by using a hand pump.



PORTABLE WATER SUPPLY TANK

The Portable Water Supply Tank is a good source of water when water is not readily available on site.

It is an excellent tool when using an Anchor Machine, drill or any other machine that requires water cooling of the cutting tool. The tank uses the battery to create the pressure and has 16 liters capacity.



- Working pressure: 0.15 to 0.6 MPa, 80 psi
- Tank capacity: 16 liters
- Charging time: 8 - 10 hours and the power consumption is 0,3 kwh.

PRODUCT CODE	DG01	
Drill collar	43 mm	1.7 in
Net weight	3 kg	7 lb

MASONRY SAWS

AARDWOLF SITE SAW SSM1200 - SSM2000

It features a 3Hp Motor guided by twelve bearings rolling on two extruded aluminum bars, which ensure the accurate cutting of all types of natural and artificial stone.

One of the distinguishing features of the Aardwolf Site Saw SSM1200 / SSM2000 is its cast aluminum machined work table, which is firmly bolted to the water tank. This combination of solid cast table being bolted firmly to the water tank makes the saw very rigid, preventing the frame from twisting when placed on uneven surfaces, ensuring accurate cutting of the workpiece.

- Roller conveyor, which makes loading easy and supports the workpiece
- Two load-support brackets containing adjustable stops which allow quick, accurate repeat cuts
- Incorporated in the M1200/M2000 are wheels and rollers for effortless single-handed loading and transportation of the saw
- Tilting bridge from 90° to 45° to carry out bevel cutting
- Water tank with a recycling pump.
- Manual depth adjustment of cutting head by hand wheel
- Stainless steel measuring tape fixed to table and conveyor



PRODUCT CODE	SSM1200		SSM2000	
Total length	1370 mm	54 in	1540 mm	60.6 in
Net weight	152 kg	335 Lb	210 kg	463 Lb

MORTAR MIXERS

MORTAR MIXER - MML40

The portable Mortar Mixer L40 is a smaller version of the Mortar Mixer L-111 but is more suited for mixing grout and polymer-based materials in smaller quantities. It can mix all materials from sand and cement through to self-leveling epoxies in 3 to 5 minutes. The Mortar Mixer L40 is designed for easy transport by one person. The vertical shaft mixing action does not splash and with the hand-operated shoot, it delivers material as desired. The Mortar Mixer L40 is quiet enough to operate anywhere. This durable mixer has an all-steel frame and drum and is powered by a high torque 1 hp electric gear motor.

- Lightweight
- Quiet operation
- Easy transport
- Removable paddles for ease of cleaning
- Simple drive system
- Fast mixing
- High torque motor



MORTAR MIXER - MML111

The portable Mortar Mixer L111 can mix all materials from sand and cement through to self-leveling epoxies, achieving a homogenous mix in 3 to 5 minutes. The Mortar Mixer L111 is designed to be easily transported by one person. It fits in elevators and passes through standard doors.

The vertical shaft mixing action does not splash and with the hand-operated door, it delivers as little as a handful, a bucket full or a wheelbarrow of material. The Mortar Mixer L111 is quiet enough to operate anywhere. This durable mixer has an all-steel frame and drum and is powered by a high torque 1 hp electric gear motor.

- Lightweight
- Quiet operation
- Easy transport
- Removable paddles for ease of cleaning
- Simple drive system
- Fast mixing
- High torque motor



PRODUCT CODE	MML40		MML111	
Drum capacity	40,000 ml		106,000 ml	
Paddle speed	27 rpm		27 rpm	
Power supply	220V-1Phase 50-60Hz		220V-1Phase 50-60Hz	
Drum diameter	424 mm	16.7 in	660 mm	26 in
Net weight	69 kg	152 Lb	90 kg	198 Lb

WASTE BINS

WASTE BIN WB620PC - WB1000PC - WB1000G

Manufactured from 3mm plate. The bottom is reinforced to ensure the long life of the bin. The release mechanism is activated by the forklift operator pulling the draw rope from the driver's seat. The custom-built shock absorber prevents impact forces from being transmitted to the forklift during emptying. Powder coat paint finish / (Galvanized finish).

- Wheels
- Air shocks
- Drain cock and strainer



WB620PC



WB1000PC



WB1000G

AARDWOLF DROP BOTTOM BIN - ADBB-2000

The Aardwolf Drop Bottom Bin is a heavy-duty unit manufactured from 3mm plate and reinforced to handle all types of solid waste products. It can be used by forklift or overhead crane, for transporting site waste from one location to a dump point, where the contents are emptied into a larger bin or dump truck. Complete emptying is carried out by pulling the draw handle, which allows the floor to drop open. Bottom is closed by an automatic locking mechanism when bin is lowered to the ground.

- Sheet metal sides with sheet metal base.
- Hot dipped galvanised finish.
- Fork pockets.
- Crane lugs.



PRODUCT CODE	WB620PC		WB1000PC		WB1000G		ADBB-2000	
Working load limit	1000 kg	2204 Lb	1500 kg	3307 Lb	1500 kg	3307 Lb	1500 kg	3307 Lb
Net weight	170 kg	375 lb	221 kg	487 lb	221 kg	487 lb	366 kg	807 lb

WORKSHOP TOOLS

CNC TOOLING

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

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

RACK 15 - CNCTR15



15 TOOL HOLDERS

CART 30 - CNCTC30



30 TOOL HOLDERS

CART 42 - CNCTC42



42 TOOL HOLDERS

SNAIL LOCKS 4 IN / 5 IN



These aluminum backer plates are attached to the polishing tool and each of the pads has a snail lock adapter. The adapter simply fits into place and locks on with a twisting motion. To remove the pads simply untwist and remove, then replace it with the next grit.

- Aluminum with a rubber damper

WEDGEE



Decrease the likelihood of employee fatalities and injuries while moving slabs more efficiently. The Wedgee safety tool creates the ideal space between slabs, whether 2 or 3cm, so the Aardwolf slab clamp can be easily inserted while keeping employees out of the fall shadow zone. If used properly, the Wedgee safety tool helps maintain safety in the workplace.



TOUCH-UP PAINT - 500ML CAN

Custom-matched aerosol spray paint, touch-up paint



FIBERGLASS CUTTING STAND INCLUDING HAND SAW

Designed to hold and dispense fiberglass support rods. The fiberglass dispenser stand comes with two wheels for easy transportation.



FIBERGLASS MEASURING METER & KNIFE

- For the fiberglass cutting stand
- Simply attach to the fiberglass cutting stand using a hand screw
- Counter display: 5 digits
- Measurement: metric unit knife made from stainless steel



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

