

VESCO BROCHURE



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Quality Horticultural, Agricultural & Geological products

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VESCO PRUNING SHEARS

Vesco A1 Bypass Pruning Shear

The Vesco A1 pruning shears have a standard bypass design with top quality additional features.

- High-carbon blades that have been fully hot-forged and tempered makes them stronger, while also being lighter
- The counter-blade has a sap groove, which makes it easy to clean the blades and helps prevent rust
- Shock-absorbing pads reduce fatigue, especially under excessive use



Code	Length	Weight	Cut Diameter	Qty / pack
VES-A1	210mm (8.3")	240g (8.5oz)	25mm (1.0")	Each

Vesco A3 Short Blade Pruning Shear

The Vesco A3 pruning shears are compact, light pruners.

- The axis of the cut allows the blades to open and cut 'normal' sized branches
- The efficiency and cleanness of the cut is increased due to the cutting blade pulling back as it closes, which holds the branch in place
- High-carbon blades that have been fully hot-forged and tempered making them stronger, while also being lighter



Code	Length	Weight	Cut Diameter	Qty / pack
VES-A3	200mm (7.9")	230g (8.1oz)	20mm (0.8")	Each

Vesco A4 Anvil Pruning Shear

The Vesco A4 anvil pruning shears are designed to have a standard anvil cut.

- The sharp blade is mounted in an eccentric position to ensure the "pull cut" action by dragging the branch towards the rotation fulcrum. This pull motion reduces the effort needed to make the cut and helps hold the branch back.
- The steel blade unit has a high carbon content and is hot forged and tempered with heat treatment.
- The aluminium anvil is easy to replace.
- There are 2 models differing in size: S designed for small hands and ML designed for bigger hands.



Code	Length	Weight	Cut Diameter	Qty / pack
VES-A4/S	210mm (8.3")	240g (8.5oz)	25mm (1.0")	Each
VES-A4/ML	210mm (8.3")	240g (8.5oz)	25mm (1.0")	Each

Vesco A6 Curved Anvil Pruning Shear

The Vesco A6 anvil pruning shears are designed to leave no protrusions on the cut surface.

- The efficiency and cleanness of the cut is increased due to the curved anvil holding the branch in place and the cutting blade moving back as it closes, which also helps hold the branch in place
- High-carbon blades that have been fully hot-forged and tempered makes them stronger, while also being lighter



Code	Length	Weight	Cut Diameter	Qty / pack
VES-A6	210mm (8.3")	240g (8.5oz)	25mm (1.0")	Each

Vesco A10 Multi-Purpose Pruning Shear - Notched Blade

The Vesco A10 multi-purpose shears have a unique notch shape on the blade, which allows for:

- A larger-diameter cut than regular hand pruners
- Assists with holding the branch in place while cutting
- Allows the user to close their hand even more, adding additional strength to the cutting process

These pruners have high-carbon blades that have been fully hot-forged and tempered, making them stronger, while also being lighter.



Code	Length	Weight	Cut Diameter	Qty / pack
VES-A10	210mm (8.3")	240g (8.5oz)	30mm (1.2")	Each

Vesco X30 Cordless Electric Shear - Double Battery

The Vesco X30 “Robotic” pruning shear is a cordless model, which allows for fast pruning with maximum freedom of movement.

- Two opening modes selectable from the trigger: 19mm (0.75”) or 32mm (1.3”)
- The interchangeable battery is connected to the body of the shear
- Less fatigue, due to the higher cutting speed
- Ideal for vineyard and orchard use



Composition:

- The blades are made from hot-forged chrome vanadium steel providing both strength and durability
- The body’s frame is constructed with hot-forged aluminium making it durable and light weight
- The outer body shell is made with a non-slip, carbon-filled nylon material, making it comfortable to grip

Kit includes:

- Two 38 Wh /cad batteries
- A charging station (can accommodate up to 3 batteries at one time)
- Packaged in a backpack

Code	Length	Weight	Cut Diameter	Qty / pack
VES-X30.1	280mm (11”)	910g (32oz)	32mm (1.3”)	Each

Vesco X37 Cordless Electric Shear - Double Battery

The Vesco X37 cordless, “Robotic” pruning shears, allows for fast pruning with maximum freedom of movement.

- Two opening modes selectable from the trigger
- Recommended for use in fruit orchards
- LCD screen allows the user to check the charge of the battery and the total number of cuts made
- The interchangeable battery is connected to the body of the shear



Composition:

- The blades are made from hot-forged chrome vanadium steel (providing both strength and durability) with thinned counter blade
- The body’s frame is constructed with hot-forged aluminium making it durable and light weight

Kit includes:

- Two 54 Wh batteries
- A multiple output charger (charges up to 2 batteries at the same time)
- Packaged in a backpack

Code	Weight	Cut Diameter	Qty / pack
VES-X37.1	1200g (42.3oz)	37mm (1.5”)	Each

Vesco X40 Electric Shear - Superfast

The Vesco X40 “Robotic” pruning shears are electrically power driven, optimising cutting speed.

- Two opening modes selectable from the trigger
- Ideally used for pruning in orchards, vineyards or for tree management by landscapers



Composition:

- The blades are made from hot-forged chrome vanadium steel providing both strength and durability
- The body's frame is constructed with hot-forged aluminium making it durable and light weight
- The outer body shell is made with a non-slip, carbon-filled nylon material, making it comfortable to grip



Kit includes:

- A choice between 90 Wh or 144 Wh ultra-light lithium ion batteries
- Packaged in a backpack

Code	Length	Weight	Cut Diameter	Qty / pack
VES-X40.4	290mm (11.4")	850g (29oz)	40mm (1.6")	Each



VESCO LOPPERS

Vesco V50/60 Bypass Lopper

The Vesco V50/60 bypass branch cutter is suitable for pruning branches of medium diameter due to its direct bypass cut.

- Pruning with a bypass system and curved blades allows for a clean cut, leaving behind no protrusions on the pruned edge
- The lopper's thin shape and light weight make it very easy to handle
- The blades are made from hot-forged and tempered steel



Code	Length	Weight	Cut Diameter	Qty / pack
VES-V50/60	600mm (23.6")	680g (28.6oz)	35mm (1.4")	Each

Vesco V60/60 Bypass Lopper

The Vesco V60/60 bypass lopper has a special lever system, which allows it to prune branches of medium-large diameter

- The lever-action assists with a wider cutting capacity and a lower cutting effort
- Pruning with a bypass system leaves behind no protrusions on the pruned edge
- The lopper's thin shape and light weight make it very easy to handle
- The blades are made from hot-forged and tempered steel



Code	Length	Weight	Cut Diameter	Qty / pack
VES-V60/60	600mm (23.6")	810g (28.6oz)	40mm (1.6")	Each



VESCO SAWS

Vesco C10 Folding Saw

The Vesco C10 folding saw makes use of a pull-stroke action, which ensures a clean and precise cut.

- The folding capability with lock ensures that the saw can be safely stored away
- The blade has tempered teeth, which form a three-sided cutting edge, making it exceptionally strong and durable, delivering a superior cut
- The blade side surface is smooth, which improves the cutting performance, as well as ensuring that the plant heals quickly and without infections
- The bi-component plastic grip makes the saw comfortable to hold and use



Code	Length	Weight	Cut Diameter	Qty / pack
VES-C10	200mm (7.9")	170g (6.0oz)	25mm (1.0")	Each

Vesco C50/32 Curved Blade Saw & Sheath

The Vesco C50/32 curved blade pruning saw makes use of a pull-stroke action, which ensures a clean and precise cut.

- This saw comes with a protective plastic sheath, which has a flat rotating belt-loop for ease of use.
- The blade has tempered teeth, which form a three-sided cutting edge, making it exceptionally strong and durable, delivering a superior cut
- The blade has a chrome finish applied to it, which makes for smooth and nearly effortless sawing
- The handle has been ergonomically designed and made of composite material to enhance the user's comfort



Code	Blade Length	Weight	Qty / pack
VES-C50/32	320mm (12.6")	335g (11.8oz)	Each

Vesco X100 Electric Saw

The Vesco X100 cordless, electric saw increases the speed of pruning, while allowing maximum freedom of movement, increasing productivity.

- Fatigue-free pruning
- The interchangeable battery is inserted directly on to the handle
- The high cutting capacity (100mm), along with the carving bar which is included, allows for quick and precise cuts
- Recommended for use in fruit orchards



Composition:

- A powerful brushless motor
- A manually pumped 20ml oil tank for chain lubrication
- A screw chain tensioner

Kit includes:

- Two 38 Wh batteries (compatible with the Vesco X30 shears)
- A multiple output charger (can accommodate up to 3 batteries at one time)
- Packaged in a backpack

Code	Weight	Cut Diameter	Qty / pack
VES-100.1	1200g (42.3oz)	100mm (3.9")	Each