

Marshall M A C H I N E R Y



TRUSTED MACHINERY • PROVEN SOLUTIONS • TASMANIA AUSTRALIA
ESTABLISHED 1990

Here to help you farm.....



COLLARD®



COLLARD TRIMMERS

BUILT TO PERFORM

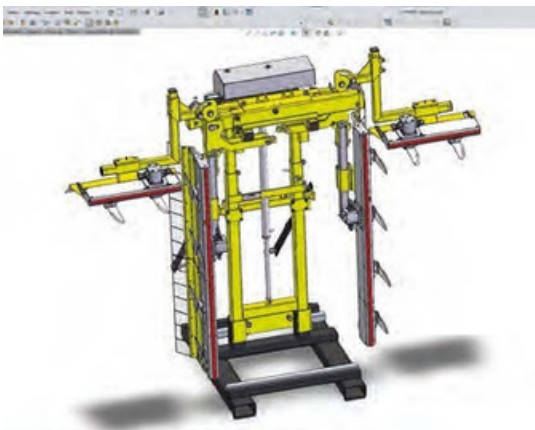


FAMILY

For five generations, Collard has supported winegrowers with a commitment to family values, quality and lasting customer relationships.

RELIABLE

Since André Collard built his first mechanical vineyard trimmer in **1962**, Collard has continued to refine its designs for **efficient operation and dependable performance** in demanding vineyard conditions.



RIGOROUS

Every trimmer undergoes thorough **factory testing**, including checks of blade speeds, hydraulic pressures, cylinder operation and flow rates. An individual inspection record documents each machine's quality checks before dispatch.



INNOVATING

Collard's dedicated research and development team continually improves its equipment, creating practical solutions to suit different vineyards, trellis systems and growing conditions.

INTERNATIONAL PRESENCE

Trusted by growers around the world, Collard combines international experience with local support. **Marshall Machinery has supplied Collard equipment for over a decade, providing advice, parts, servicing and technical support to vineyards across Tasmania.**



WHY COLLARD?

SPECIALISTS IN VINE TRIMMER TECHNOLOGY



COLLARD®

For five generations, Collard has designed and manufactured quality vineyard equipment from its base in the heart of France's Champagne region. Trusted by growers around the world, Collard combines practical design, durable components and ease of operation to deliver **reliable performance in demanding vineyard conditions**. Marshall Machinery has supplied Collard equipment for over a decade, providing **expert advice, parts, servicing and ongoing after-sales support** to vineyards across Tasmania.

Upgraded GEN II Joystick
for easier control of
machine



Hydraulic system provides
strong cutting power



Synchronised row width
controls for **consistent**
canopy trimming



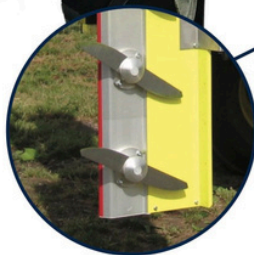
Individual or
synchronised height
modes available



Fully enclosed belt drive
system **stays clean**, & the
patented Profilmatic alloy
board is guaranteed for life.



Stainless steel blades
with conical curve and
anti-clogging treatment
for a **clean cut and**
minimal trash on tractor



Check valves to
ensure hydraulic
cylinders **don't seep**



Heavy duty **long**
life bearings



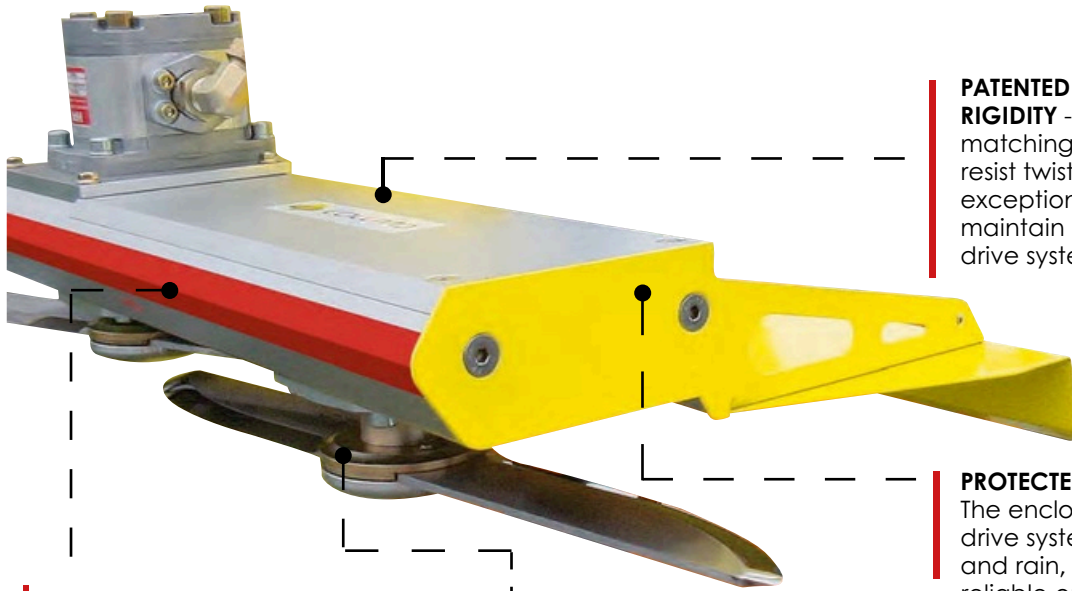
PROFILMATIC

INNOVATIVE DESIGN



COLLARD®

PROFILMATIC® - The streamlined body moves smoothly through the vine canopy and helps cut material flow clear of the trimmer for efficient operation.



PATENTED DESIGN FOR EXCEPTIONAL RIGIDITY - The profiled body and matching cover work together to resist twisting and bending, providing exceptional rigidity and helping maintain reliable operation of the drive system.

PROTECTED TRANSMISSION
The enclosed cover shields the drive system from debris, dust and rain, helping maintain reliable operation.

SHOCK ABSORPTION

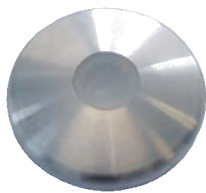
The synthetic leading edge helps absorb impacts and covers the module connection screws, creating a smooth profile that allows cut material to flow clear of the trimmer.

STRENGTH AND PROTECTION

The PROFILMATIC® features a rigid, one-piece deflector for added strength and protection of the drive system, designed to meet applicable safety standards.

ELLIPTICAL BLADES

The curved cutting edge delivers a clean, efficient cut while requiring less power than Collard's traditional blades. A recessed mounting system provides secure blade attachment.



PATENTED BLADE ATTACHMENT

Designed to prevent vegetation from contacting moving attachment components, this patented system helps maintain a clean cut while providing added security for blade retention.

SAFETY GUARDS

The PROFILMATIC® features a rigid, one-piece deflector for added strength and protection, designed to meet applicable safety standards.

PROFILMATIC

INNOVATIVE DESIGN



COLLARD®



INDEPENDENT TOP CUTTER ADJUSTMENT

Adjust the topping height independently of the vertical cutting element for greater control over the canopy profile.



HYDRAULIC PROTECTION AND RELIABILITY

All Collard trimmers are fitted with 60-micron oil filters to help protect hydraulic components, including motors and control valves. A flow divider limits maximum blade speed, with settings sealed at the factory.



HYDRAULIC POWER

Designed exclusively for Collard, the hydraulic motors deliver powerful, reliable performance.



HYDRAULIC ANGLE ADJUSTMENT

NEW LARGE JOYSTICK optional



ELECTRO-HYDRAULIC CONTROLS

Independent joystick control of each trimmer adjustment provides precise, comfortable and straightforward operation.



ROBUST DESIGN

Strong mounting frames and reinforced components deliver lasting durability with minimal maintenance requirements.



"S" SKIRTING ELEMENT

Trims under-row vegetation, with belt or hydraulic motor drive. The cutting angle can be adjusted manually, independently of the vertical cutting element.



VERTICAL ARM IMPACT PROTECTION

The cutting element pivots on impact to help protect the frame from damage.

TRIMMER MODELS

CHOOSE THE RIGHT MODEL FOR THE JOB



COLLARD®

P2200

Trims two half rows with **synchronised row width and height adjustment**.



P2200T

Trims two half rows, with independent **or** synchronised lift of the right and left sides. Ideal for **terraced vineyards, challenging terrain and contractors**.



P2200X

Trims two half rows with a clear view frame giving **maximum visibility** in rows and during transport.



The Collard P2200 range trims two half rows in one pass, combining high-speed stainless steel rotary blades with straightforward joystick control. Strong, lightweight PROFILMATIC® cutting elements feature an enclosed drive system, while breakaway protection helps prevent impact damage. Modular cutting lengths allow the machine to be **tailored to your vineyard**.

Choose the P2200T for independent or synchronised lift of the left and right sides, ideal for terraced vineyards and uneven terrain, or the P2200X for its clear-view frame and improved operator visibility. A wide range of options is available, with tractor requirements varying depending on the configuration selected. Common models require 35-60L of hydraulic flow, press/return and case drain hydraulic functions along with a Euro plug port. Marshall Machinery can help specify the right machine for your vineyard, **backed by local parts, servicing and support across Tasmania**.

TRIMMER MODELS

CHOOSE THE RIGHT MODEL FOR THE JOB



COLLARD®

P3200X

Trims **two complete rows**, with independent or synchronised lift of the right and left sides. The clear view frame gives **maximum visibility** in row and in transport mode.



P3000LZP

Trims **one complete row**, with a reinforced frame suitable for front or side mounting.



P3200I

Trims **two complete rows** for maximum productivity in large vineyards.



The Collard P3000LZP, P3200X and P3200I offer flexible trimming solutions for different vineyard layouts and workloads. The P3000LZP trims one complete row, while the P3200X and P3200I trim two complete rows in one pass for greater productivity.

A wide range of options allows each machine to be tailored to your vineyard, with tractor requirements varying according to the configuration selected. Common models require 35-60L of hydraulic flow, press/return and case drain hydraulic functions along with a Euro plug port. Marshall Machinery provides local advice, parts, servicing and support across Tasmania.

FACTORY OPTIONS

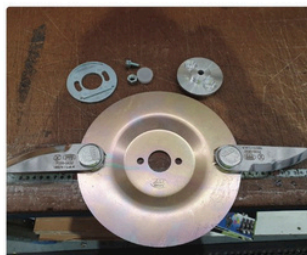
CUSTOMISE YOUR TRIMMER



Board tilt cylinders for **even trimming on slopes**



Board lengths can be sized from 0.78M and up to 2.0M



Flail blades can be fitted for **pruning** post harvest.



Hydraulic raises on topping boards can be fitted allowing **easy adjustment**.

Marshall MACHINERY



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