

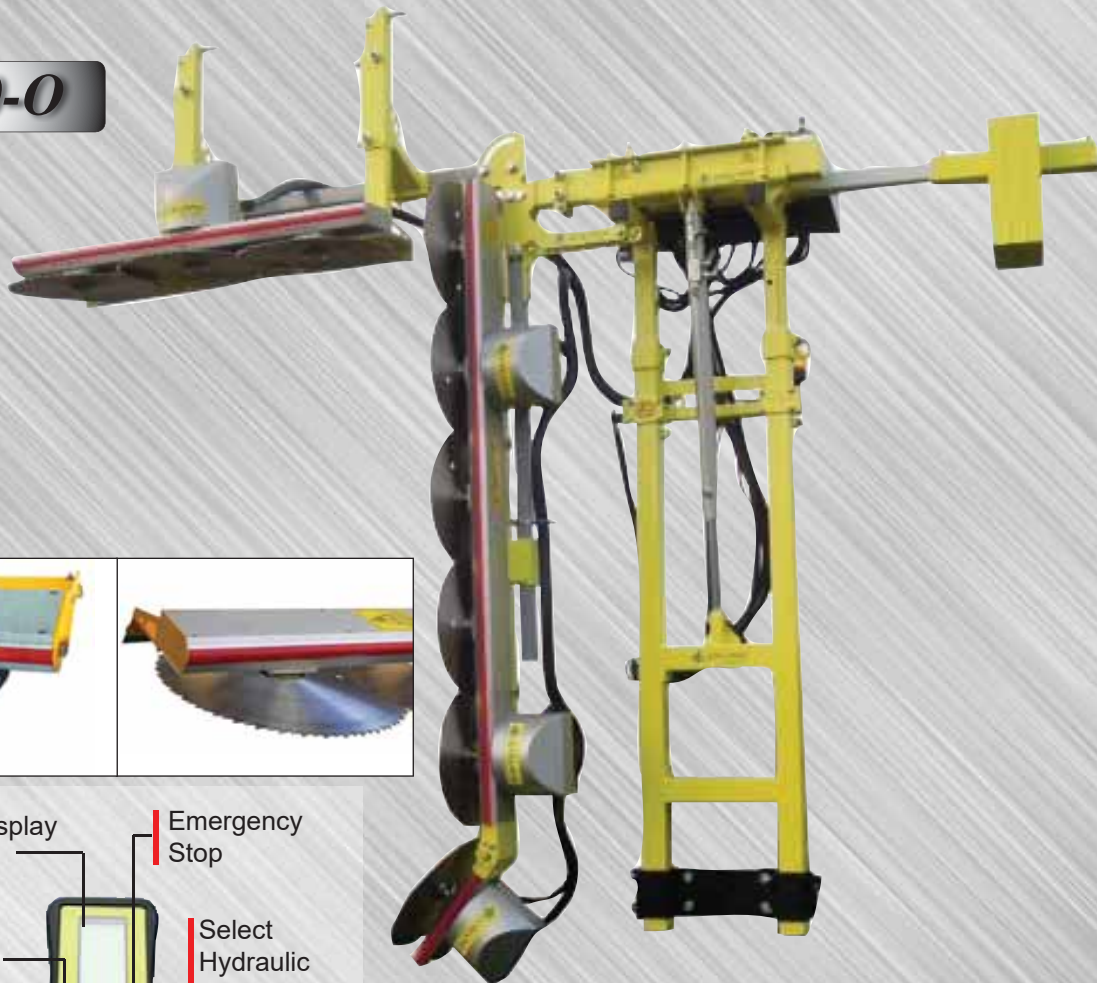


COLLARD®

HEDGERS

FOR HEDGEROW OLIVES

P1100-O



JOYSTICK
Compact joystick with "user friendly" controls.

These unique COLLARD hedgers were designed for half row trimming of olives and can be used on a number of different crops. The heart of this hedger is the unique lightweight aluminum alloy extrusion that provides a rugged rust-proof framework for the cutting blades and has a lifetime guarantee.

The units feature two different cutting systems - saw blades or dual swinging knives. The hedgers are supplied with adjustable skirters with separate hydraulic driven motors.

Marketed By:



13477 Benson Ave. • Chino, CA 91710 • Ph: 909/548-4848
Fax: 909/548-4747 • www.gearmore.com



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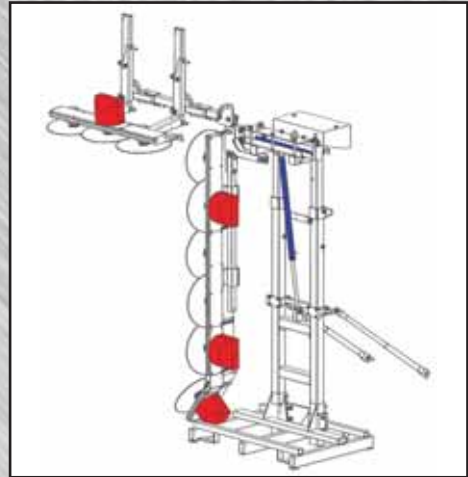
FOR HEDGEROW OLIVES

STANDARD FEATURES:

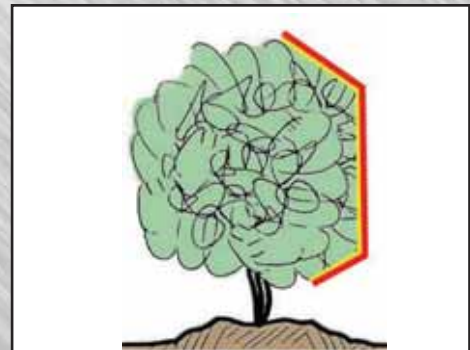
- Heavy tubing frame
- "State of the Art" hydraulic motors to insure long life
- Flow limiter for motor controls
- Smooth, thin line blade transmission for easy movement through the foliage
- Rigid deflectors so cut material is thrown away from the operator
- Wide range of adjustments for setting trimmer to grower's exact requirements
- Strong, but lightweight and easy to operate
- Blades turn at 2500 R.P.M., ensures clean cut ends, which dry and seal neatly to reduce the risk of disease
- Machine runs smooth and quiet, with no vibration
- Equipped with electro-hydraulic joystick controls for precise trimmer adjustments
- Hydraulic cylinders are fitted with load/hold check valves for safety in case a hose fails

SPECIAL FEATURES:

- Hedgers are front mounted
- Available with 18" diameter saw blades or swinging knives
- Main trimmer beam has hydraulic up and down with 32" stroke cylinder
- The upper element manually adjusts 12" vertically
- Vertical and upper cutting element has manual tilt (slope)
- Vertical breakaway system to protect equipment
- Complete hydraulic distributor, hoses, and "JIC" couplers
- Storage stand for parking the trimmer



4 - Hydraulic Motors
2 - Hydraulic Cylinders



Your **COLLARD** Dealer

SPECIFICATIONS:

Order Code	Model Number	Vertical Cut	Horizontal Cut	No. of Blades	Hydraulic Requirements	Weight
0134 1350	P1100-O	90"	48"	9	12 GPM@2600 PSI	1200 lbs.

NOTE: The maximum cutting height is approximately 10 foot.