COLLARD POLYVALENT EQUIPMENT LZP:

MULTI FUNCTION FRAME FOR USE WITH LEAF REMOVER AND TRIMMER OPTIONS.

A) POLYVALENT REINFORCED FRAME: Ref. 0073 1100

- ♦ For a **front mounting exlusively**.
- Oscillatory frame with hydraulic parallelogram which allows to keep the top cutting element parallel to the ground or in a given position when moving the Trimmer.
- ♦ The oscillatory frame with hydraulic parallelogram allows to place the Trimmer well in line with the tractor which reduces the bulk on the road.
- ◆ Equipped with a **fast fixing**.
- ♦ Multi function: This frame allows to receive Trimmer, Leaf Remove, Bud Remover ...
- ◆ Electric controls distributor 1 simple effect + 5 double effect.
- ◆ Equipped with **3 cylinders** (with anti-fall safety valve):
 - . UP/DOWN: 1 x 800mm stroke ascending cylinder.
 - . 2 parallelogram cylinders with double rods (that means 2 double effect free for use).
- ◆ Hydraulic block (oil filter, oil flow limiter, drainage collector, motor valve).
- ◆ Storage support.
- ♦ With JIC connections.

B) TRIMMER PROFILMATIC® ELEMENT: Ref. P3000LZP





- ◆ This machine is a vine Trimmer that operates <u>1 complete row</u> at the time, equipped with high speed rotation cutting system.
- ◆ Equipped with a **special cross-bar for the fast fixing**.
- ◆ Equipped with 3 hydraulic motors.
- ♦ anti-shock system = safety.
- ullet Equipped with $\underline{1\ cross\ slope\ cylinder\ 90mm}$ (with an anti-fall safety valve) :
- ♦ Cutting height = 1,70m (4x480mm).
- ♦ 2 blades 480mm on the top cutting element = 0.78m.
- ♦ Lateral and horizontal plastic protections.
- ♦ With a **storage support**.
- ♦ With JIC connections.

OPTIONS FOR THE TRIMMER:

REF. 0000 1833

Manual height adjustment of the top cutting element

REF. 0000 2229

Hydraulic height adjustment of the top cutting element

C) LEAF REMOVER ELEMENT: Ref. E3000 LZP





- ◆This machine is a Leaf Remover that operates <u>1 complete row</u> at the time.
- ◆ Equipped with a **special cross-bar for the fast fixing**.
- ♦ Anti-shock system on the 2 defoliating heads = $\underline{\text{safety}}$.
- ◆ Equipped with <u>2 defoliating heads 180° double slots</u> with 2 different diameters (= Patended COLLARD).
- ◆ Equipped with 2 cylinders for width adjustment (but only with 1 hydraulic function).
- ♦ Slope adjustment by damper.
- ♦ Hydraulic height adjustment for one defoliating head and manual for the second head.
- ◆ <u>Complet air compressor</u> on the 3 points linkage.
- ♦3 ways pneumatic valve selector.
- ♦ With a **storage support**.
- ♦ JIC connections.

