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LEAF REMOVER

E1100FR.V3



EXPERIENCE CLEANER, QUICKER RESULTS AND SUPERIOR RELIABILITY.

Our "State of the Art" Leaf Remover has 8 new design improvements that are listed under features on the back of this literature. These unique features make this Leaf Remover the best in the industry. The COLLARD Leaf Remover with double flow of low pressure air, produced by the compressor, blows through the leaves by dual rotating nozzles that remove the leaves on both the outside and the interior of the row; achieving selective leaf removal around the grape clusters. Only this technology makes it possible to "leaf" from falling flower heads to the harvest.

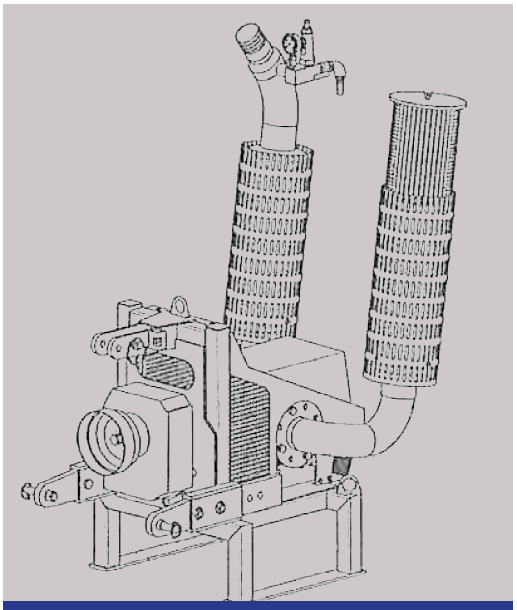
LEAF REMOVER

FEATURES

- Oval shaped dual rotor defoliation head - "patented"
- Reinforced pivot system for 180° right or left position
- Narrower defoliation head for better penetration into the vegetation
- Adjustment system of defoliation head for positioning horizontal to vertical and in between
- Easily choose between two nozzle diameters with the selective system
- Chassis designed to extend the arm supporting the head horizontally to avoid branch damage
- The defoliation heads are completely adjustable to any angle required
- Tractor mounting brackets are the same as the Collard Vine Trimmers
- 3-point hitch mounted air compressor, PTO driven
- Compressor is fitted with special prefiltration and ventilation kit
- Compressor silencer is equipped with a filter
- Electric control distributor with ergonomic handle
- Special reinforced frame to adjust the defoliation head
- Electric oil flow regulator to adjust the nozzles rotation speed
- Hydraulic adjustment with three cylinders: 1-up/down independent of defoliation head, 1-in/out independent of defoliation head
- Hydraulic filter for long compressor life
- The stainless steel covered head is effective up to 6 inches away from clusters
- The leaf remover comes with all hoses, fittings, and JIC couplers
- Storage stand for parking the unit



Oval shaped dual rotor defoliation head



3-point hitch PTO driven air compressor

SPECIFICATIONS

Order No.	Model #	Description	Hydraulic Requirements	Pressure	Minimum Horsepower	Weight
0411 0300	E1100FR.V3	Leaf Remover	8 G.P.M.	2,400	60	1,300 lbs.

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