

Features

- ⊗ Polyethylene main tank against chemical products and impact resistance.
- ⊗ Washing and feeding kit tank.
- ⊗ Handwashing tank.
- ⊗ Very reinforced chassis.
- ⊗ Pump AR-813 (3 membranes, 81 l/min., 50 atm)
- ⊗ Deadlock fan unit
- ⊗ Adjustable propeller 8 slices
- ⊗ Double anti drip sprayers
- ⊗ Anti pollution control charger
- ⊗ Sprayer tube made in stainless steel
- ⊗ Hydraulic mixer
- ⊗ The models with capacity 1000 and 1200 lts have lateral ladders.

Model Fan Unit Belt

- ⊗ Fan unit Ø700 mm (10 sprayers) or Ø800 mm (14 sprayers)
- ⊗ Fan unit structure made in stainless steel
- ⊗ Capacities from 200 to 1200 litres.

Model Multiplier

- ⊗ Fan unit Ø820 mm or Ø920 mm (14 sprayers)
- ⊗ Multiplier 2 speeds and deadlock
- ⊗ Fan unit structure made in stainless steel
- ⊗ Capacities from 400 to 1200 litres.

Model Multiplier fan unit Torreta

- ⊗ Long reach fan unit tower Ø820 mm or Ø920 mm.
- ⊗ Fan unit, air distributor, back and below sheet, top ailerons, all made in stainless steel.
- ⊗ 18 double anti drip sprayers.
- ⊗ Capacities from 400 to 1200 litres.

ECO Version

- ⊗ Fan unit tower Ø720 mm
- ⊗ Adjustable propeller 7 slices.
- ⊗ Fan unit structure made in stainless steel. Galvanized sheet.
- ⊗ 12 double anti drip sprayers.
- ⊗ Capacities from 300 to 500 lts.

Accessories

- ⊗ Piston or membrane pumps with different flows and pressures.
- ⊗ Electrical controls (Electrovalves).
- ⊗ Hose and sulphate guns.
- ⊗ Ailerons in "Fan unit belt" and "multiplier" models.

Technology in Treatments

saHer

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Atomizers

saHer

Liftmounted
Mod. Fan Unit Belt
Mod. Multiplier
Mod. Torreta
Mod. ECO



Area distributor

Technology in Treatments



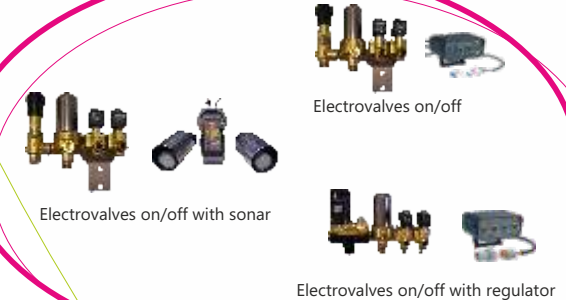
LIFTMOUNTED ATOMIZERS



The SAHER atomizers have a fan unit with 8 adjustable slices which the air flow can be modified according to the needs of your crops, driven by belts or by a 2 speeds multiplier and deadlock. The resulting air is canalised by a central cone made of polyester which balances and takes advantage of its direction. A stainless steel semi-circle of brass jets spreads the phytosanitary product proportionally and adjustable to the crop. It is suitable for vineyards and trees crops.



Mod. Fan unit belt with ailerons



Electrovalves on/off

Electrovalves on/off with sonar

Electrovalves on/off with regulator



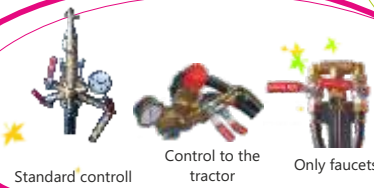
Mod. Fan unit belt



Mod. Multiplier fan unit with V ailerons



Mod. Multiplier fan unit Torreta



Standard control

Control to the tractor

Only faucets



mono control detail



Mod. Multiplier fan unit Torreta ECO