

## Features

- ⊗ Polyethylene main tank against chemical products and impact resistance. Capacities: 1.000, 1.500, 2.000 and 3.000 litres.
- ⊗ Washing and feeding kit tank.
- ⊗ Handwashing tank.
- ⊗ Frontal and lateral external level indicators.
- ⊗ Very reinforced chasis.
- ⊗ Pompe AR-1053 (3 membranes, 105 l/min., 50 atm)
- ⊗ Kickstand with rotating wheel.
- ⊗ Fixed coupling with mouth or ring
- ⊗ Hydraulic mixed of large flow.
- ⊗ Lighting system.
- ⊗ Mono control (control to the tractor).
- ⊗ Parking brake (wedges) in 1.000, 1.500, 2.000, 3.000 lts.
- ⊗ Service brake (hydraulic) in 2.000 and 3.000 lts.
- ⊗ Faucet 1st drainpipe.
- ⊗ Reinforced transmission.
- ⊗ Back rubber propeller protection
- ⊗ Charger and sulfate guns (not included).
- ⊗ Fan unit groups ø820 / ø920.
- ⊗ 3 air outlet.
- ⊗ Adjustable propeller 8 slices.
- ⊗ Automatic clutch with brake
- ⊗ 26 double anti drip sprayers.
- ⊗ Sprayer tube made in stainless steel.
- ⊗ Multiplier 2 speeds and deadlock.
- ⊗ Fan unit structure with air distributor made in st. steel.
- ⊗ Rinsing system robot.

## Accessories

- ⊗ Rotatory coupling.
- ⊗ Homocinetic transmission.
- ⊗ Powder mixer.
- ⊗ Extensible axle.
- ⊗ Different axles and wheels.
- ⊗ Anti pollution control charger.
- ⊗ Piston or membrane pompes with different flows and pressures.
- ⊗ Electrical controls and sonar.
- ⊗ Adjustable and low volume sprayers.

## Technology in Treatments

# saHer

Avda. Mare de Déu de Montserrat, 100-102  
 Polígon Industrial Sant Pere Molanta  
 08799 Olèrdola - Barcelona - SPAIN  
 Tel. +34 93 892 38 56 Fax. +34 93 818 08 69  
 e-mail saher@saher.es - export@saher.es  
 www.saher.es

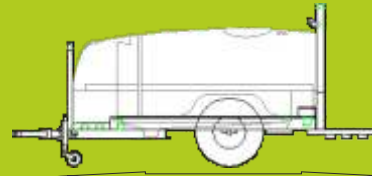


## Mesures

CAPACITY	WIDTH (A)	LENGTH (B) (without coupling)
1.000 lts.	1250-1950 mm.	2800 mm.
1.500 lts.	1350-2100 mm.	2800 mm.
2.000 lts.	1450-2100 mm.	2950 mm.
3.000 lts.	1550-2100 mm.	3600 mm.



A



B

Area distributor

# Atomizers

# saHer

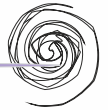
Trailed  
 Mod. 3 outlets



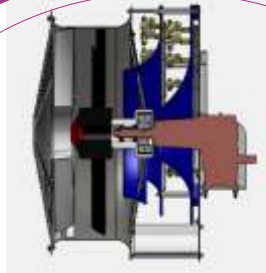
Technology in Treatments



# TRAILED ATOMIZER 3 OUTLETS



The SAHER atomizers have a fan unit with 8 adjustable slices with clutch which the air flow can be modified according to the needs of your crop, thanks to a multiplier of 2 speeds and deadlock. An inside cone points the lower air towards the upper side to get a far-reaching. A second cone, which is in an intermediate position, distributes the air with 2 speeds, and get the lower air from one of the outlets and the outside air is got from the other outlet. This system produces a high air flow very appropriate for thick trees. Two stainless steel semi-circle of jets ,spreads the phytosanitary product proportionally and adjustable to the crop. It is suitable for tree crops, specially citrus.



Fan unit



sonar detail for the tree detection



Electrovalves on/off with sonar



Electrovalves on/off



Electrovalves on/off with regulator



mono control detail



Wheels

1.000 lts.	1.500 lts.	2.000 lts.	3.000 lts.
10.0/80-12 8PR (serial)	10.0/80-12 8PR (serial)	10.0/75-15 10PR (serial)	11.5/80-15.3 14PR (serial)
10.0/75-15 10PR	10.0/75-15 10PR	11.5/80-15.3 14PR	400/60-15.5 14PR
	11.5/80-15.3 14PR	400/60-15.5 14PR	
	400/60-15.5 14PR	340/55-16 flotation	
	340/55-16 flotation		

## Couplings



Rotatory V coupling



Fixed coupling with ring

