

BIODYNAMIC SPRAYER



TECHNICAL FEATURES

Available capacities: 400 and 600 Liters
Main tank made of one-piece polyethylene.
Auxiliary tanks for clean water, hand washers and circuit washers.
Reinforced steel chassis
Anti-corrosion coating with polyurethane-based paint
12 V electric pump with pressure regulating valve
Hinged lid
Filter in the filler neck
Inspectable suction filter with valve
PVC air circulation pipe, double outlet (left-right) length according to crop height
1-speed centrifugal air unit (1:7 ratio)
Double hydraulic circuit

	400 L	600 L
Length (mm)	1400	1400
Width (mm)	1235	1235
Height (mm)	2000	200

BIODYNAMIC REVITALIZING



TECHNICAL FEATURES

Available capacities (total): 250, 420 and 900 liters
Available capacities (usable): 150, 300 and 600 liters
Stainless steel tank
Reinforced steel chassis
Anti-corrosion coating with polyurethane-based paint
Single-phase/three-phase electric motor (depending on version)
Two-way mechanical mixer
Stainless steel tube with blades
Gravity discharge valve
Reinforced castor wheels with brake
Level and calibration sensor tube
Electric transfer pump

	150 L	300 L	600 L
Length (mm)	1200	1200	1300
Width (mm)	800	800	900
Height (mm)	1700	1900	2250