

# Power 50

LT 1000 - LT 1500 - LT 2000

LOW VOLUME  
ARTICULATED ATOMIZER  
STAINLESS RANGE FOR  
TRACTORS  $\geq$  CV 60 - 44 KW



## Basic standard equipment with:

- Frame in treated tubular steel treated with high-grip base, metallic paint and transparent protection
- Steering capability 220°
- High density polyethylene tank lt. 1000, lt. 1500 or lt. 2000 complete with product mixer, level indicator, handwashing tank, circuit washing and can washing
- Stainless steel distribution devices with vertical movement of 70°
- Fan housing made of hot galvanised sheet steel and painted
- Ultra-high performance centrifugal closed blade fan in sheet steel Ø 500 mm, air volume up to 17800 mc/h
- Mechanical step-up gear with oil-bath gears and 2 speed gearbox
- Disengagement and centrifugal clutch on the fan shaft
- Self-priming stainless pump with automatic belt tensioner, flow rate 200 lt/min.
- 2 Solenoid valves with remote electrical control, pressure gauge and pressure regulator
- Litre-counter dispensers with graduated scale in stainless steel for each sector

## BASIC STANDARD EQUIPMENT

<b>POWER.50.1000</b>	Tank lt. 1000 Rubberising 10.0/80 – 12
<b>POWER.50.1500</b>	Tank lt. 1500 Rubberising 10.0/75 – 15.3
<b>POWER.50.2000</b>	Tank lt. 2000 Rubberising 10.0/75 – 15.3

## ACCESSORIES ON REQUEST ORDERED AND INSTALLED AT THE ORIGIN

<b>ACCESS.52</b>	Universal joint cv 60-700 mm
<b>ACCESS.15</b>	Fill tube (filter and bottom valve)
<b>ACCESS.24</b>	Kit version Toscana: steel central and side moulding, adjustable-height hubs, rubberising 10.0/75-15.3
<b>ACCESS.25</b>	Electrical pressure regulator with remote control
<b>ACCESS.26.C</b>	4-way electronic computer for automatic feed control provided with centrifugal pump
<b>ACCESS.41</b>	Rubberising difference 400/60 - 15.5 to 6 holes
<b>ACCESS.70.V</b>	4 V.M.A. solenoid valves to control liquid opening-closing
<b>ACCESS.70.A</b>	4 solenoid valves ARAG to control liquid opening-closing
<b>ACCESS.42</b>	Hydraulic movement of the upper distribution devices equipped with hydraulic lines with quick coupling
<b>ACCESS.EL</b>	Electrostatic system for the positive charge of the treatment flow
<b>OMOLOGAZIONE POWER</b>	For road circulation, full load only trolleys lt. 1000, empty trolleys lt. 1500 and 2000, with direct coupling to the tractor (special drawbar, lights, foot rest, license plate holder)

675,87,21(96,167\$1/(6667((/  
 3529:,74,75(2817(5;63(16(56:,75\$\$('  
 68,167\$1/(6667((/:,7\$7,5,3(9&

	CODICE	DESCRIZIONE
	2V.PW55	ORZHUIDVHFWRUVLVDLQHVVVWHHO
	2C2V. PW55	<del>8S</del> <del>REI/RI/RI/RI/RI/RI/</del>
	4V. PW55	<del>8SEI/RI/RI/RI/RI/RI/</del> <del>REI/RI/RI/RI/RI/RI/</del>
	3T. PW55  3TG. PW55	<del>PRFI/RI/RI/RI/RI/RI/</del> <del>GLS/RI/RI/RI/RI/RI/</del> DGKGD  <del>PRFI/RI/RI/RI/RI/RI/</del> <del>GLS/RI/RI/RI/RI/RI/</del> DGKGD

1(:,75(2817(5;63(16(56,167\$1/(6667((/:,7+  
 5\$\$68)25(\$253529:,77+  
 (48,30(17

MODELLO	altezza minima	altezza standard	altezza variabile	larghezza	lunghezza	Peso
Power 50	140 cm	240 cm	-	110 cm	135 cm	295 kg