

Accessory

Sprayer

The SP 350-60 sprayer is characterized by its compact design, 350-liter capacity, and a powerful fan. Once installed, its low net weight provides an agile, practical, and easy-to-use solution, ensuring maximum efficiency across all applications. The fan and metal frame are made of stainless steel, while the tanks are made of PE.



← 3,780 mm →

Technical data SP 350-60

Low cross flow QS

High cross flow HQS

Capacity	350 l	350 l
Pump	38 l/min at 40 bar, 3 membranes	38 l/min at 40 bar, 3 membranes
Aspiration filter	Arag 312	Arag 312
Pressure filter	Braglia M144 self-cleaning	Braglia M144 self-cleaning
Mixer	Hydraulic	Hydraulic
Nozzles	• Braglia M76 Albuz Quick Caps (single) • Braglia M75 Albuz Quick Caps (double) • Braglia M84 Albuz Quick Caps (triple)	• Braglia M76 Albuz Quick Caps (single) • Braglia M75 Albuz Quick Caps (double) • Braglia M84 Albuz Quick Caps (triple)
No. of nozzles	10	14
Air flow rate	22,500 m³/h	22,500 m³/h
Maximum pressure	40 bar	40 bar
Required hydraulics	40 l/min at 250 bar	40 l/min at 250 bar
Weight	when empty, QS 210 kg when full, 670 kg	when empty, HQS 230 kg when full, 690 kg



Configuration



Sprayer
SP 350-60



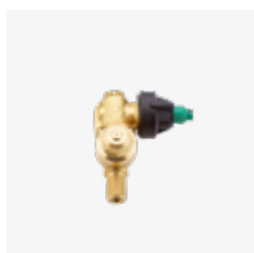
Low cross flow with
10 nozzles



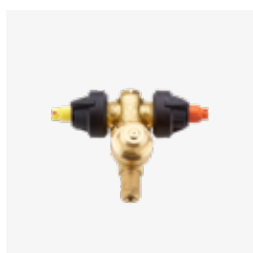
High cross flow with
14 nozzles



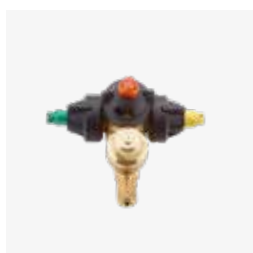
Spraying equipment
from other
manufacturers



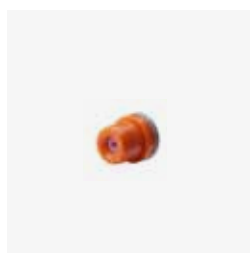
Nozzle holder single
(Quick Cap System)



Nozzle holder double
(Quick Cap System)



Nozzle holder triple
(Quick Cap System)



Nozzles Albuz
ATI 80°



Nozzles Albuz
CVI 80°
(drift reduction)



Pressure sensor



Pressure sensor &
electric pressure
regulator



Angle sensor
(for QS)



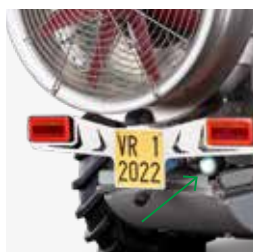
Angle sensor
& hydraulically
adjustable flaps
(for HQS)



Fill level sensor
in the tank



3-way valve,
electrically
controlled from the
monitor (treatment/
flushing)



1 LED work light
for QS



2 LED work lights
for HQS



Parking jacks

