

CROSS-FLOW SPRAYER HQS 200-60



TECHNICAL DATA

Capacity	200 l
Pump	26 l/min. at 40 bar, 3 membranes
Aspiration filter	Arag 312
Pressure filter	Braglia M144 with automatic return
Agitator	hydraulic
Nozzles	14 pieces Albuz
Air flow rate	22,500 m³/hour
Maximum pressure	40 bar
Required hydraulics	40 l/min. at 200 bar
Illumination	optional, powerful LED lighting
Weight	when empty, 180 kg when full, 430 kg

1,970 mm



2,940 mm



DUMPER
SKIP

TRANSPORTATION
PLATFORM

ROTARY
PLOUGH

TRIMMER

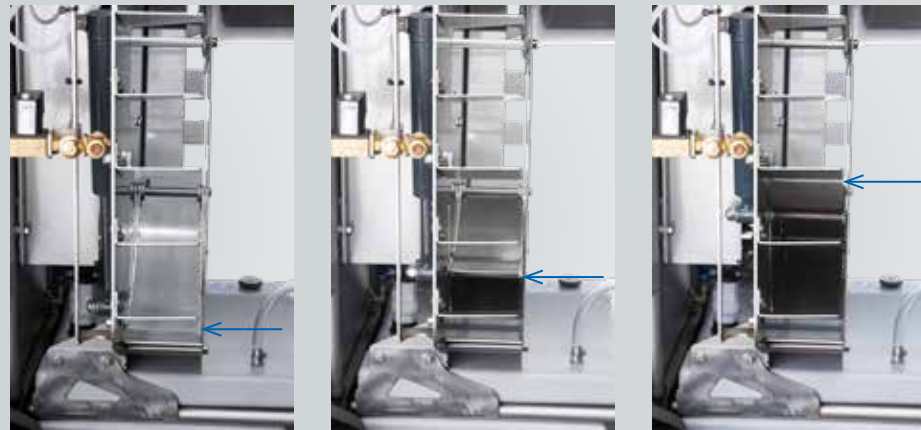
LINKAGE
LOADER BUCKET

SPRAYER

FLAIL
MOWER

CROSS-FLOW SPRAYER HQS 200-60

The HQS 200-60 sprayer creates an even air flow over an extremely wide area. The high positioning of the fan prevents aspiration of foreign bodies. With its minimal overhang and optimised weight distribution, it is ideal for use on extremely steep terraced slopes. The fan and the metal frame are manufactured in stainless steel, while the tank is made from PE.



Unique: Hydraulic air deflector

With the optional air deflector, the height of the air outlet can be adjusted smoothly during operation. This means that the sprayer can also be utilised on terraced slopes. To ensure high aerodynamic efficiency, the air-flow is deflected rather than covered.



Hydraulic air
adjustment





The sprayer with individual nozzle control

Innovative nozzle system

This sprayer is fitted with an innovative activator for each nozzle, allowing you to aim and adjust the spraying fluid to the vegetation. The standard model comes complete with two nozzle holders, and three-nozzle holders are available as an optional.



Work site lighting



Work site lighting

The high-performance, long-range LED spotlight illuminates the entire working area and guarantees excellent visibility, even under the most adverse of conditions.

High-quality and easy to maintain

The pump, and all valves and filters, are aligned with the tank, and are thus easily accessible. This saves you time and effort during mounting, repairs and maintenance.

All parts of the sprayer are produced in high-quality materials and supplied by reputed manufacturers.



Planned down to the smallest detail

The clear water tank is installed low down in the rear in order to lower the centre of gravity and keep the outer dimensions down. The entire sprayer can be mounted and demounted by hand in just a few minutes - no tools required.

