

FEATURES

AeroSpreader S250

Configured for **Fuel: Gas; Periscope: None; Outlet Size: 3"; Metering: Manual; Hopper Capacity: 250 kg (33x36x44); Engine: AB135 Pull Start 6.5HP; Broadcast: 4" SS Flex Handheld Hose; Rotate Motor: No Rotate Motor; Extension Tube: No Extension Tube; Gull Wing: No Gull Wing; Control Type: Simple Controls; Mobility: Stationary Skid 250; Inlet Silencer: No Inlet Silencer**



AeroSpreader S250 is a configurable pneumatic broadcaster for dry aquaculture feed pellets, with a nominal 250 kg marine-aluminum hopper and Slide & Stow lid. Select the blower and engine, broadcast outlet, controls and mobility to suit the feeding location and operating crew. Hopper dimensions, loading arrangements, feed rate and coverage depend on the selected configuration. Equipment is included only as listed in the quotation.

ENGINEERED DETAILS

Features

Explore the equipment and operating features included in the selected S250 configuration.

 AeroFLOW gentle feed transport AeroFLOW optimizes gentle, air-driven feed transport for reliable, consistent delivery while protecting pellets from damage. Airflow is matched to the feed, route and equipment configuration.	 Pneumatic feed distribution Conveys and broadcasts dry fish-feed pellets using the selected blower, engine and broadcast arrangement.
 Hopper loading Nominal 250 kg marine-aluminum hopper with Slide & Stow lid. Confirm the loading arrangement for the selected hopper.	 Configurable feeding system Combine the blower and engine, broadcast equipment, controls and mobility for the intended feeding arrangement.
 Metering — Manual Manual metering provides operator adjustment of feed delivery from the hopper.	 Hopper Capacity — 250 kg (33x36x44) Nominal 250 kg hopper in the 250 kg (33x36x44) arrangement. Confirm the loading arrangement for the selected hopper.
 Engine — AB135 Pull Start 6.5HP Pair the AB135 blower with a 6.5 hp engine and manual pull starting for a straightforward engine-driven feeding setup.	 Broadcast — 4" SS Flex Handheld Hose Use a 4-inch stainless-steel flexible handheld hose for operator-directed feed placement.
 Control Type — Simple Controls Keep feeding adjustments at the machine with straightforward local controls for blower speed and feed delivery.	 Mobility — Stationary Skid 250 Choose the stationary mounting configuration for a fixed installation on the intended platform, vessel or site.

SPECIFICATIONS

AeroSpreader S250

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TECHNICAL OVERVIEW

Specifications

Technical details for the selected S250 configuration. Optional equipment is included only when selected.

 Nominal hopper capacity 250 kg. Available hopper arrangements are identified in the selected product configuration.	 Feed material Dry fish-feed pellets conveyed pneumatically from the hopper to the selected broadcast outlet.
 Product model AeroSpreader S250. Engine, blower and starting method are specified separately for the selected arrangement.	 Configuration and scope The equipment listed in this configured sheet follows the selected product options. Accessories and alternative arrangements are not included unless selected.
 Metering — Manual Metering: Manual.	 Hopper Capacity — 250 kg (33x36x44) Hopper Capacity: 250 kg (33x36x44).
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BENEFITS

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WHY IT MATTERS

Benefits

How the selected equipment supports feed placement, operator control and installation requirements.



Controlled feed distribution

Pneumatic conveying and broadcasting support controlled distribution of dry fish-feed pellets.



Adaptable installation

The S250 offering supports truck, trailer or vessel installation planning. Select the mobility and mounting arrangement appropriate to the installation.



Equipment matched to the application

A choice of broadcast equipment and controls allows the offering to be configured around the operating requirements. Optional equipment is supplied only when selected.



Metering — Manual

Keep feed-delivery adjustment under direct operator control during feeding.



Hopper Capacity — 250 kg (33x36x44)

Choose the hopper arrangement around the available installation space while retaining nominal 250 kg feed storage.



Engine — AB135 Pull Start 6.5HP

Manual pull starting provides a straightforward operator-started engine arrangement.



Broadcast — 4" SS Flex Handheld Hose

Give the operator direct control of outlet placement using a flexible handheld feed hose.



Control Type — Simple Controls

Keep blower-speed and feed-delivery adjustments at the machine.



Mobility — Stationary Skid 250

Use a stationary mounting arrangement for a fixed installation on the intended platform, vessel or site.