

FEATURES

AeroSpreader S125

Configured for **Hopper Capacity: 125 kg; Fuel: Gas; Periscope: None; Outlet Size: 3"; Metering: Manual; Engine: AB135 Electric Start 6.5HP; Broadcast: 4" SS Flex Handheld Hose; Control Type: Cable Controls; Mobility: Stationary Skid 125; Rotate Motor: No Rotate Motor; Extension Tube: No Extension Tube**



ENGINEERED DETAILS

Features

Designed for commercial aquaculture operations that need high-throughput dry-feed broadcasting in a compact platform, the AeroSpreader S125 combines a 125 kg hopper, direct-drive Aerite AB135 blower and configurable delivery, control and mobility options. The features below are tailored to the selected S125 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.



Compact 125 kg hopper

A low-profile marine-grade aluminum hopper carries 125 kg (276 lb) of dry feed while keeping the S125 compact and easy to load.



Direct-drive Aerite AB135 blower

The 6.5 HP Honda engine directly drives the AB135 centrifugal blower, avoiding belt and pulley adjustments.



Pellet-protective feed path

Smooth internal surfaces and the proprietary feed eductor are designed to minimize trapped, damaged or broken pellets during broadcasting.



Marine-oriented construction

Marine-grade aluminum, galvanized steel and stainless steel hardware support dependable use in demanding aquaculture environments.



Electric-start Honda power

A 4.8 kW (6.5 HP) Honda gasoline engine with low-oil alert and electric start provides self-contained field operation.



Lined stainless handheld hose

The 4-inch lined stainless steel flex hose gives the operator direct control of feed direction and placement.

SPECIFICATIONS

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TECHNICAL OVERVIEW

Specifications

Technical details for the selected configuration. Feed performance, dimensions and empty weight depend on the chosen equipment and operating conditions.

 Hopper capacity 125 kg / 276 lb of dry feed.	 Feed pellet size 2 to 11 mm dry feed pellets.
 Maximum broadcast rate Feed rate and broadcast distance depend on pellet size, shape and density, blower, eductor, hose and outlet arrangement. Confirm performance for the selected configuration and feed.	 Broadcast range Feed rate and broadcast distance depend on pellet size, shape and density, blower, eductor, hose and outlet arrangement. Confirm performance for the selected configuration and feed.
 Power source 4.8 kW / 6.5 HP Honda gasoline engine with low-oil alert and electric start.	 Construction Marine-grade aluminum, galvanized steel and stainless steel hardware.
 Broadcast outlet 4-inch / 102 mm feed-delivery system matched to the selected handheld or periscope head.	 Stationary dimensions and tare Dimensions and empty weight depend on the hopper, mobility and accessories. Use the configured equipment drawing and confirmed tare weight for installation and transport planning.
 Origin Designed and manufactured in Canada.	

BENEFITS

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WHY IT MATTERS

Benefits

The S125 is built to help farms place feed efficiently, reduce handling effort and adapt one broadcaster to different operating layouts. The benefits shown below reflect the chosen hose, control and mobility options so customers see the operational value of their actual configuration.



Complete feeding rounds faster

High delivery capacity lets crews move feed efficiently while retaining control of rate and placement.



Place feed where fish are feeding

Directional broadcasting helps distribute feed across the target area, which can reduce crowding and improve access to feed.



Reduce routine drive maintenance

The direct-drive blower eliminates belt and pulley adjustment from routine service.



Protect feed quality

Smooth passages, a lined hose and the IAS feed educator are designed to limit pellet abrasion and breakage.



Direct handheld placement

The flexible handheld hose lets the operator react immediately to changing feeding activity and direct feed to selected areas.



Compact fixed installation

The stationary skid provides the smallest S125 footprint for docks, vessels, trucks or dedicated feeding positions.