

FEATURES

AeroSpreader S125

Configured for **AeroSpreader S125 (4" SS Flex Handheld Hose, Cable Controls, Stationary Skid 125, No Rotate Motor, 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.