

FEATURES

AeroSPREADER S500

Configured for [AS-S500-V02] AeroSPREADER S500 (4inch eductor, AB135 Pull Start 6.5HP, No Inlet Silencer, 4" SS Flex Handheld Hose, No Extension Tube, No Gull Wing, Simple Controls, Stationary Skid 500, No Rotate Motor, No Enclosure Panels)



ENGINEERED DETAILS

Features

Built for high-volume dry-feed broadcasting where space and access still matter, the AeroSpreader S500 combines a 500 kg marine-aluminum hopper with a direct-drive Aerite blower and an application-matched choice of broadcast, controls, mobility, and feed-reach equipment.



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.



500 kg Marine-Aluminum Hopper

A 500 kg (1,100 lb) marine-aluminum hopper provides substantial on-unit feed capacity in the compact S500 platform.



Direct-Drive Aerite Blower

The selected Aerite centrifugal blower is directly driven by the engine, avoiding belt and pulley adjustments. AB135 and AB150 packages are available in the current template.



Configured feed path

The eductor and broadcast outlet must match the selected blower and delivery arrangement. Both 4-inch and 5-inch choices exist in the current template.



Lined Stainless Broadcast Hose

The all-stainless broadcast hose uses a smooth internal liner to guide pellets through the feed path while supporting demanding aquaculture service.



Marine-Ready Construction

Marine-grade aluminum, galvanized steel, and stainless-steel hardware are used throughout the S500 for corrosion-conscious operation around freshwater and marine sites.



Trailer and Feed-Reach Options

Optional towing and feed-extension equipment can adapt the S500 for movement between sites or extend the supported discharge path beyond the mounting platform.