

FEATURES

AeroSpreader S1000

Configured for **AeroSpreader S1000 (1-Chamber, AB135 TEFC-Electric w/7.5hp Frequency Drive, Manual, 4" Manual Periscope Feed Head, No Extension Tube, No Gull Wing, Cable Controls 1000&above, No Enclosure Panels, No Rotate Motor, Stationary, No Bulk Bag Safety Ring, No Bulk Bag Cutter, 4inch eductor, M100, AB135 Inlet Silencer (6.5 hp))**



ENGINEERED DETAILS

Features

AeroSpreader S1000 is a configurable pneumatic aquaculture feed broadcaster with a nominal 1,000 kg marine-aluminum hopper and Slide & Stow lid. Select the available metering, blower, broadcast equipment, controls and mounting arrangement for the feeding operation. Manual metering, volumetric metering and load-cell weighing are distinct arrangements; weighing and automation are included only when explicitly specified. Feed rate and coverage depend on the selected equipment and pellet properties.



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.



Hopper and construction

Nominal 1,000 kg capacity; marine-aluminum hopper with Slide & Stow lid.



Pneumatic feed distribution

The blower supplies airflow to convey dry aquaculture feed pellets to the configured broadcast outlet.