

BENEFITS

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)



WHY IT MATTERS

Benefits

The S500 gives commercial farms more feed capacity and throughput without committing to IAS's largest platforms. Select the broadcast, control, mobility, and extension options that fit the site, then present customers with the operational value of that configured system.



Fewer Refills from 500 kg Capacity

The 500 kg hopper keeps a substantial working supply at the machine, reducing refill interruptions during larger feeding rounds.



Finish Feeding Rounds Faster

A larger working feed supply and an appropriately matched blower and feed path support efficient feeding rounds; actual delivery rate depends on the configuration and feed.



Less Drive Maintenance

Direct drive removes routine belt tension and pulley alignment adjustments, simplifying daily ownership and service.



Protect Pellet Flow

The smooth-lined stainless feed path is designed to move pellets cleanly and consistently through the broadcast system.



High Capacity in a Compact Footprint

The S500 brings a 500 kg hopper to farms where access and working space make larger feeding platforms impractical.



Durable Aquaculture Construction

Corrosion-conscious metals and stainless hardware support dependable service around freshwater and marine operations.



Choose the Right Coverage Pattern

Select manual 360-degree aiming for direct operator control or an oscillating head for automatic, repeatable sweep coverage.



Mobile or Stationary Site Fit

Stationary, mobile, and trailer-ready choices let the same S500 platform fit trucks, vessels, fixed stations, and movable farm workflows.



Feed Placement Beyond the Platform

Feed-extension boom and tube options support discharge farther from the mounting point when cages, tanks, or pond edges are offset from the vehicle or vessel.



Field-Serviceable Canadian Design

A field-serviceable blower package and Canadian design and manufacturing support practical maintenance and long-term equipment ownership.