

SPECIFICATIONS

AeroSpreader S250

Configured for **AeroSpreader S250 (250 kg (33x36x44), AB135 Pull Start 6.5HP, 4" SS Flex Handheld Hose, No Rotate Motor, No Extension Tube, No Gull Wing, Simple Controls, Stationary Skid 250, No Inlet Silencer)**



TECHNICAL OVERVIEW

Specifications

Technical details for the selected S250 configuration. Optional equipment is included only when selected.

 Nominal hopper capacity 250 kg. Available hopper arrangements are identified in the selected product configuration.	 Feed material Dry fish-feed pellets conveyed pneumatically from the hopper to the selected broadcast outlet.
 Product model AeroSpreader S250. Engine, blower and starting method are specified separately for the selected arrangement.	 Configuration and scope The equipment listed in this configured sheet follows the selected product options. Accessories and alternative arrangements are not included unless selected.
 Metering — Manual Metering: Manual.	 Hopper Capacity — 250 kg (33x36x44) Hopper Capacity: 250 kg (33x36x44).
 Engine — AB135 Pull Start 6.5HP Engine: AB135 Pull Start 6.5HP. Pair the AB135 blower with a 6.5 hp engine and manual pull starting for a straightforward engine-driven feeding setup.	 Broadcast — 4" SS Flex Handheld Hose Broadcast: 4" SS Flex Handheld Hose.
 Rotate Motor — No Rotate Motor Rotate Motor: No Rotate Motor.	 Extension Tube — No Extension Tube Extension Tube: No Extension Tube.
 Gull Wing — No Gull Wing Gull Wing: No Gull Wing.	 Control Type — Simple Controls Control Type: Simple Controls.
 Mobility — Stationary Skid 250 Mobility: Stationary Skid 250.	 Inlet Silencer — No Inlet Silencer Inlet Silencer: No Inlet Silencer.