

SPECIFICATIONS

AeroSpreader S125

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



TECHNICAL OVERVIEW

Specifications

Technical details for the selected configuration. Feed performance, dimensions and empty weight depend on the chosen equipment and operating conditions.

 Hopper capacity 125 kg / 276 lb of dry feed.	 Feed pellet size 2 to 11 mm dry feed pellets.
 Maximum broadcast rate Feed rate and broadcast distance depend on pellet size, shape and density, blower, eductor, hose and outlet arrangement. Confirm performance for the selected configuration and feed.	 Broadcast range Feed rate and broadcast distance depend on pellet size, shape and density, blower, eductor, hose and outlet arrangement. Confirm performance for the selected configuration and feed.
 Power source 4.8 kW / 6.5 HP Honda gasoline engine with low-oil alert and electric start.	 Construction Marine-grade aluminum, galvanized steel and stainless steel hardware.
 Broadcast outlet 4-inch / 102 mm feed-delivery system matched to the selected handheld or periscope head.	 Stationary dimensions and tare Dimensions and empty weight depend on the hopper, mobility and accessories. Use the configured equipment drawing and confirmed tare weight for installation and transport planning.
 Origin Designed and manufactured in Canada.	