

GRAYTILL

EFFICIENCY THROUGH DESIGN

SB Series Seed Box



Designed and Built in Australia

Pressurised Bin for Trouble Free Operation

2mm Powdercoated Steel Construction

Large Lids with Wide Platform and Handrail to Allow Safe, Easy Filling

Self Cleaning Design Reduces Cleanout Time



Stainless Steel Manifold to Prevent Corrosion

Flanged Manifold Allows Easy Removal of Hoses

Side Operated Bottom Door for Calibration and Cleanout Without the Need to Climb Under the Bin

Single or Double Shoot Configurations Available



50mm Non-Stick Polyurethane Roller with Adjustable Gate Provides Accurate Metering From Small Seeds Right Through to Large Seeds.

Change From Standard Roller to Fine Roller in Less Than Five Minutes

Sowing Rates From 1kg/Ha Through to 300kg/Ha



SB SERIES AIR SEEDER BINS



SPECIFICATIONS

	SB 20	SB 150
Bin Capacity	200L	1500L Standard - Custom Sizes Available
Product Metered	Small Seeds	All Seeds and Granulated Fertiliser
Roller Supplied	Fine Roller	Fine Roller and Coarse Roller
Standard Features	Farmscan Variable Rate Control Hydraulic Drive Metering System Hydraulic Fan Quick Change 50mm Polyurethane Metering Roller Low Bin Level Sensor Air Pressure Sensor All components either Powdercoated or Stainless Steel Stainless Steel Gas Struts Stainless Steel Manifolds	
Optional Accessories	Mechanical Drive Head Blockage monitor Internal Light	

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