



# SB Series Air Seeder Bins



## DESIGNED & BUILT IN AUSTRALIA

- Fully welded & powder coated frame for maximum durability
- **Pressurised bin for trouble free operation**
- Self cleaning design
- **Sowing rates from 1kg/Ha - 300kg/Ha**
- Large lids with wide platform & handrail to allow safe, easy filling
- **Stainless steel manifold**
- Single or double shoot configurations

# SB Series Air Seeder Bins

## STANDARD FEATURES

- Pressurised bin for trouble free operation
- 2mm powdercoated steel construction
- 50mm non-stick nylon roller with adjustable gate provides accurate metering from small seeds to large seeds
- Change from standard roller to fine roller in less than 5 minutes.
- Sowing rates from 1kg/Ha - 300kg/Ha
- Stainless steel manifold to prevent corrosion
- Flanged manifold allows easy removal of hoses
- Side operated bottom door for calibration & cleanout without climbing under the bin



## STANDARD FEATURES

- Single or double shoot configurations
- Large lids with wide platform & handrail to allow safe, easy filling
- Self-cleaning design reduces cleanout time

## SPECIFICATIONS \*

	SB 40	SB 150
Bin Capacity	400L	1,500L Standard - Custom Sizes Available
Product Metered	Small Seeds	All Seeds & Granulated Fertiliser
Roller Supplied	Fine Roller	Fine & Coarse Roller
Standard Features	Arag IBX 100 Isobus or Farmscan Variable Rate Control Hydraulic Drive Metering System Hydraulic Fan Quick Change 50mm Nylon Metering Roller Bin Camera Air Pressure Sensor All components either Powdercoated or Stainless Steel Stainless Steel Gas Struts Stainless Steel Manifolds	
Optional Features	Mechanical Drive Head Blockage Monitor Internal Light	

\*Specifications subject to change