



Air Seeder GT 100



DESIGNED & BUILT IN AUSTRALIA

- Fully welded & powder coated frame for maximum durability
- **Heavy duty 100mm RHS frame**
- Hydraulic drive variable rate control metering
- **Sowing widths 5m-8m**
- Wide platform for safe and easy filling
- **Road legal transport widths**
- Semi-mounted 2 point hitch
- **Unique level lift system**

GT 100 Series

STANDARD FEATURES

- Arag Isobus Variable Rate Control
- **Hydraulic Drive Metering System**
- 50mm Nylon / Stainless Steel Metering Roller
- **Road Transport Lighting & Signage**
- Ground Following Wings with hydraulically Variable Down Pressure
- **Powdercoated Frame & Bin**
- Stainless Steel Manifolds
- **Bin Cameras**
- Large Toolbox
- **2 point Semi-mounted Hitch**
- Press Wheel Bar



OPTIONAL FEATURES

- Farmscan 7500 Controller
- **Small Seeds Box**
- Double Shoot
- **Fan Intake Heater**
- Work Lights
- **Load Cells**
- Coulter Bars

SPECIFICATIONS *

	GD 150	GT 160	GT 170	GT 180
Sowing Width	5.1m	6.0m	6.9m	7.8m
	16'9"	19'8"	22'8"	25'7"
Tynes	25mm Coil Tyne with inverted 'T' Points			
Tyne Spacing	150mm (6") - Standard			
	200mm (8") and Wider Optional			
Bin Capacity	1,500 Litres Front, 1,500 Litres Rear			
Centre Wheels	400/55 - 22.5 16PR			
Wing Wheels	235/75 R15			
Number of Toolbars	3			
Toolbar Spacing	500mm			
Drawbar Power Kw	90-105	105-120	120-135	135-150
Drawbar Power hp	120-140	140-160	160-180	180-200
Transport Width	3.47m			
Transport Height	2.6m	3.0m	3.5m	4.0m
Transport Length	8.0m			
Under Frame Clearance	325mm			
Wings	Fixed Fold	Ground Following Wings with Hydraulically Variable Down Pressure		

*Specifications subject to change