

Making our mark on rural **A**ustralia.



Agricultural Storage Solutions

Transportable Silos | Field Bins | Chaser Bins | Feeders



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Sherwell Transportable Grain Silos

16.5 tonne to 73 tonne capacity

Standard features include:

- Fully welded 30° to 35° base cone angle
- BlueScope zincalume steel construction in the tank
- Sight glasses and ground operated lid opener
- Easily accessible cone base manhole
- External ladder to centre fill
- Sherwell section ring beam eliminating grain traps
- Delivered fully assembled

Model	Approx Tonnes	M ³	Diameter		Overall Height		Min Auger Length		Wall Sheets	Price \$
			Ft	M	Ft	M	Ft	M		
Model 600	16.5	21.0	11'2"	3.4	13'2"	4.05	24'	7.3	2	
Model 800	23.0	28.4	11'2"	3.4	16'0"	4.9	30'	9.0	3	
Model 1000	29.0	36.0	11'2"	3.4	18'9"	5.75	34'	10.4	4	
Model 1200	35.0	44.0	11'2"	3.4	21'7"	6.6	40'	12.0	5	
Model 950	24.0	30.0	13'0"	4.0	14'2"	4.34	26'	8.0	2	
Model 1300	32.0	40.0	13'0"	4.0	17'0"	5.19	30'	9.0	3	
Model 1550	41.0	51.0	13'0"	4.0	19'8"	6.04	36'	11.0	4	
Model 1850	49.0	61.0	13'0"	4.0	22'6"	6.89	41'	12.4	5	
Model 2000	58.0	72.0	13'0"	4.0	25'3"	7.74	46'	14.0	6	
Model 1900	52.0	65.0	14'7"	4.45	20'4"	6.25	40'	12.0	4	
Model 2300	62.0	78.0	14'7"	4.45	23'2"	7.08	43'	13.0	5	
Model 2700	73.0	91.0	14'7"	4.45	26'0"	7.93	47'	14.3	6	

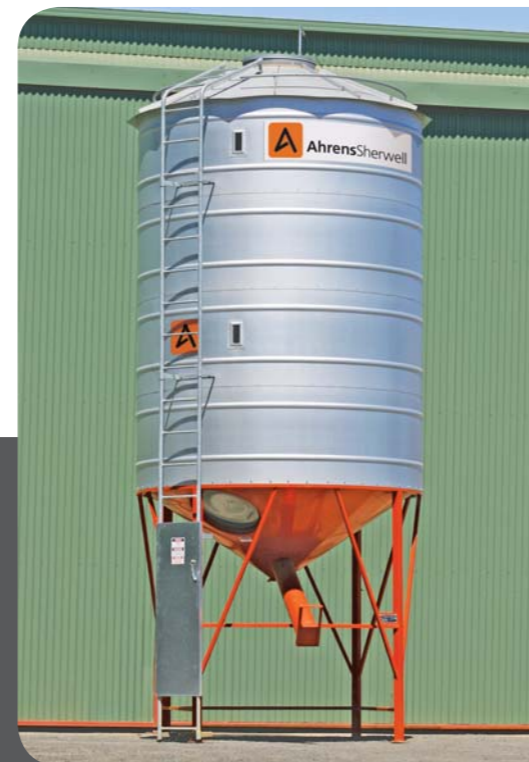


Sherwell Seed and Feed Silos 5 tonne to 16 tonne capacity

Standard features include:

- Fully welded 60° base cone angle on 35°/80° offset cone
- BlueScope zincalume steel construction on the tank
- Sight glasses
- Ground operated lid opener
- External ladder to centre fill
- Sherwell section ring beam eliminating grain traps
- Delivered fully assembled

Model	Approx Tonnes	M ³	Diameter		Overall Height		Min Auger Length		Wall Sheets	Price \$
			Ft	M	Ft	M	Ft	M		
Model 150F	5	6.3	6'2"	1.89	14'1"	4.29	26'	8	2	
Model 200F	7	8.8	6'2"	1.89	16'10"	5.15	30'	9	3	
Model 300F	9.5	11.9	8'2"	2.5	15'10"	4.83	30'	9	2	
Model 400F	12.8	16	8'2"	2.5	18'8"	5.68	33'	10	3	
Model 500F	16	20.2	8'2"	2.5	21'5"	6.53	40'	12	4	



Gravity & PTO Auger Field Bins 29 tonne capacity

Standard features include:

- Fully welded 32° to 35° base cone angle
- BlueScope zincalume steel construction in the tank
- Easy lift hitch and spring assisted wheels for effortless lowering and raising of the bin
- Large 1000mm diameter centre fill and wide side doors on the roof for easy filling
- Sherwell section ring beam eliminating grain traps
- Centre fill or fill at eave height
- Easily accessible cone base manhole
- External ladder to centre fill
- PTO Auger models have built-in 24'11" auger for quick unloading
- Also available: Fertiliser field bins with a fully internal 2-pac epoxy treatment for corrosion resistance

Model	Approx Tonnes	M ³	Diameter		Overall Height		Min Auger Length		Wall Sheets	Price \$
			Ft	M	Ft	M	Ft	M		
140 Gravity	29	36	14'0"	4.27	13'8"	4.16	-	-	2	
140/35 Deg	29	36	14'0"	4.27	13'9"	4.37	-	-	2	
1411 PTO	29	36	14'0"	4.27	13'8"	4.16	14'3"	4.36	2	
35 Deg	29	36	14'0"	4.27	13'9"	4.37	14"	4.27	2	



Fertiliser Silos 24 tonne to 66 tonne capacity

Standard features include:

- Fully welded 45° base cone angle
- BlueScope zincalume steel construction in the tank
- Full 2-pac epoxy internal coating for corrosion resistance
- Ground operated lid opener
- Easily accessible cone base manhole
- External ladder to 600mm diameter centre fill
- Sherwell section ring beam eliminating grain traps

Model	Approx Tonnes	M ³	Diameter		Overall Height		Min Auger Length		Wall Sheets	Price \$
			Ft	M	Ft	M	Ft	M		
Model 24T45	24	30	11'2"	3.4	17'9"	5.4	33'	10.0	3	
Model 35T45	35	45	13'	4.0	20'8"	6.3	40'	12.0	3	
Model 42T45	42	53	14'	4.27	21'	6.4	40'	12.0	3	
Model 51T45	51	65	14'	4.27	23'10"	7.4	43'	13.0	4	
Model 60T45	60	78	14'	4.27	26'8"	8.2	50'	15.0	5	
Model 56T45	56	71	14'7"	4.45	24'3"	7.47	44'	13.5	4	
Model 66T45	66	85	14'7"	4.45	27'6"	8.4	53'	16.0	5	

Cattle Feeders 8 tonne to 16 tonne capacity

Standard features include:

- Adjustable skirt to vary feed flow
- Weather shield protects stainless steel feed trough
- Roof manhole, external and internal ladders
- Skids for easy manoeuvring
- Circular design allowing for more cattle to feed at one time

Model	Approx	M ³	Diameter		Height		Price \$
			Ft	M	Ft	M	
CF10/8	8.0	12.4	10'2"	3.1	11'0"	3.35	
CF10/12	12.2	18.8	10'2"	3.1	13'8"	4.20	
CF10/16	16.4	25.2	10'2"	3.1	16'4"	5.05	



The best built chaser bins on the market.

Chaser Bins

Specifications:

	840-17	1050-17
Capacity (800kg per cubic metre)	24 tonne	30 tonne
Overall width (including wheels)	3490mm	3490mm
Overall length	8300mm	8300mm
Transport height	3500mm	3700mm
Auger unloading height	4400mm	4400mm
Lift auger tube diameter	17"	17"
Flighting	6.0mm	6.0mm
Approximate empty weight	7500kg	7850kg

Price:



Standard Features:

- 17" hydraulic folding auger with automatic lock down (no bolts required to stop leakage)
- All flights are 6mm segmented section for exceptionally long life
- Full 150 horsepower driveline with overload clutch
- Paintwork is 220 Croda Styalux enamel – standard colours John Deere Green with yellow wheels or Azure Blue with white wheels (International Red or Cat Yellow for additional cost)
- Unloading rates of up to 9 tonnes per minute
- Full floor cleanout system with bin
- Roll top tarp – Maxside Extra Heavy PVC with universal handle operated from ground level including mechanism, tarp and associated steelwork

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Products and options may vary in different locations due to State Govt road traffic regulations.

Our symbol. Your guarantee.

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