

Cyclone[®]

Better farms start with Cyclone

SILOS



• APPLICATION • FEATURES & BENEFITS • SPECIFICATIONS

onesteel

www.onesteelcyclone.com.au

Cyclone[®] Silos

APPLICATION

Cyclone Silos is a well known and trusted brand that has stood the test of time. Cyclone is recognised as a major player in the rural industry with a proven reputation spanning many years and generations of farmers.

Australian made Cyclone Silos are the safe, economical storage option, manufactured from hot dipped galvanised high strength structural grade steel, making them strong and durable.

Cyclone Silos also has a group of experienced grain storage advisors, who offer excellent advice on the best solution to suite your specific requirements, as well as organise for the complete erection and installation of your Silo grain storage system.

ONGROUND SILOS

Cyclone on-ground silos are available in a wide range of sizes, from 30 to 48 feet in diameter, and our standard designs are able to store from 344 to 1,720 tonnes, as well as possessing the unique ability to be upgraded to increase your capacity as your business and storage requirements grow.

The wide corrugation profile of the galvanised steel walls reduces the risk of internal obstructions, limiting the risk of “hang-ups” which can harbour insects and fungi and lead to grain spoilage or downgrade.

The advanced design and heavier gauge steel sheets at the base means that Cyclone silos are strong and stable, combined with the optimised roof slope that maximises the amount of poured grain that can be stored, makes the Cyclone silo the obvious choice for your grain storage needs.



“...combined with the optimised roof slope which maximises the amount of poured grain that can be stored, the Cyclone silo is the obvious choice”

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SILO SPECIFICATIONS

SILO MODEL	DIAMETER (feet/metres)	TIERS	EAVE HEIGHT (m)	OVERALL HEIGHT (m)	VOLUME (m ³)	CAPACITY (tonnes)*	SHIPPING WEIGHT (kg)
3018	30' 9.1m	5	5.59	8.21	415	344	2,900
3022		6	6.70	9.32	488	405	3,490
3026		7	7.82	10.44	560	465	4,080
3029		8	8.94	11.56	633	525	4,790
3033		9	10.06	12.67	705	585	5,620
3618	36' 10.9m	5	5.59	8.67	613	508	3,950
3622		6	6.70	9.88	717	595	4,760
3626		7	7.82	11.00	822	682	5,650
3629		8	8.94	12.12	926	769	7,100
3633		9	10.06	13.23	1,031	855	7,980
4218	42' 12.8m	5	5.59	9.27	854	709	5,350
4222		6	6.70	10.39	997	828	6,200
4226		7	7.82	11.51	1,139	945	7,220
4229		8	8.94	12.62	1,281	1,063	8,410
4233		9	10.06	13.47	1,424	1,182	9,940
4237		10	11.18	14.86	1,566	1,300	11,540
4833	48' 14.6m	9	10.06	14.35	1,886	1,565	13,200
4837		10	11.18	15.47	2,072	1,720	15,100

Notes:

All dimensions are in metres, unless noted, and nominal.

*Approximate capacity in tonnes based on grain having a nominal bulk density of 830kg/m³.



Cyclone[®] Silos

Features and Benefits

✓ On-farm storage gives you greater control!

- Increased harvest management flexibility
- 24/7 access to your grain
- Choose when you sell



✓ Proudly manufactured in Australia!

- Strong galvanised steel construction
- Quality service and support
- Ability to be upgraded to increase capacity
- Well known and trusted reputation

Contact Cyclone Sales & Service on:

1800 199 450

or visit www.onesteelcyclone.com.au/silos