

AUSTRALIAN MADE & FAMILY OWNED

HE Silos Gunnedah, a family business spanning three generations, has been manufacturing grain storage solutions for over half a century. With our wealth of knowledge and experience, we can confidently assist you in your new purchase.

QUALITY

Our skilled staff are equipped to produce top-tier products. We maintain our commitment to quality through a rigorous assurance program, ensuring that each product meets our high standards. All our products are welded, crafted from premium galvanized steel, featuring an all-galvanized base, and zincalume walls and roof. Our silos are engineered to last.

WARRANTY

HE Silos Gunnedah offers necessary repairs or replacements under warranty. We differ from others with our follow up service to ensure your product is operating to your needs. Every product is backed by a 5-year warranty to safeguard consumers.



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EFFICIENT ORDER PROCESS

- 1. You accept your written quote
- 2. We send all relevant documents for your order including silo design, foundation specs & 20% deposit invoice.
- 3. You prepare your concrete silo foundation.
- 4. Our manufacturing team pre fab your silo ready for pick up or delivery.

Connect with us







FERTILISER SILOS

GST INCLUSIVE

GALVANISED SILO FEATURES

Silos are coated internally with a high-quality grade 2 part epoxy for corrosion protection. Manufactured with zincalume barrells + roof & galvanised support structures

WHITE WALL/ ROOF + STAINLESS STEEL BASE SILOS FEATURES

Introducing HE Silos white colourbond walls + roof and stainless steel base to minimize corrosion and effectively reduce the temperature inside the silo, ensure greater storage conditions.

INCLUSIONS

- Silos sealed gas tight complying with Australian standard AS2628 for the versatility of long term storage of fertiliser or grains.
- Custom designed to suit your specific needs
- Sight glasses x 2 in top and bottom barrels to indicate level of grain in silo
- Safety ladders and cages that comply with Australian Standard AS1657. Slide ladder that locks into place above ground to prevent accessibility to children and visitors
- Pressure relief valve
- Manual aggitator
- · Ground opening lid
- · Manhole in base
- Tonnes are approximate based on Gran Urea at 764kg per cubic meter





DELIVERY & INSTALLATION

- Model 36m3 80m3
 Truck & Pilot Vehicle
- Model 90m3
 Truck & 2x Pilot Vehicle

Model	Tonne	Height	Diameter	Auger length	Cone Degree	Cone to ground
36m3	27	5.3m	3.7	9.0 (32')	40	600
44m3	33	6.1m	3.7	9.8 (36')	40	600
53m3	40	6.9m	3.7	11.0 (42')	40	600
80m3	61	7.7m	4.5	13.7 (45')	40	600
90m3	69	7.9m	4.75	15.0 (50')	40	550
100m3	76	8.7m	4.75	16.7 (55')	40	550