



For stronger, longer lasting silos:

D.E. Engineers standard silos bodies are made from thicker sheet (1.2mm) with a unique flat style corrugation which is fully Engineered to prevent side wall collapse and to meet Australian Standards. Silo bases are guaranteed to last longer with ‘hot dipped’ galvanized pipe construction and fully welded base sheets (not riveted). HDG galvanized pipe has 3 times more zinc coating than square tube that other manufacturers use which also traps water underneath rusting out the base ring. Nb/- a pipe silo base will not damage a well built silo pad.

For better handling:

D.E. Silos have steeper top and bottom cones for increased grain flow and more storage, the largest sight glasses for easier filling and a simple, easy to use “Snap tight” over centre remote closing system for the center fill port.

More Safety:

Ladders are easier to climb being made from aluminium with 30mm square ‘soft grip’ rungs, are fully caged to meet Work-safe WA standards and have removable ladders for child protection.

Innovative:

DE Engineers have recently designed an Aeration controller and a new louvered ducting for silos. This system forces air to the bottom of cone base silos to evenly cool and dry stored grain while reducing and in many cases eradicating insect infestation completely.



Prices AUGUST 2019

Website: www.deengineers.com.au

email: info@deengineers.com.au ph 08 9274 2632

| WHEAT (0.82) | OATS (0.55) | BARLEY (0.66) | DIAMETER | HEIGHT | PRICE | GST INC | AUGER LENGTH | \$/T |
|--------------|-------------|---------------|-----------------|---------------|----------|-------------|--------------|---------|
| 3.0 | 2.0 | 2.4 | 5' 10" (1.78m) | 10' (3.14m) | \$2,600 | \$2,860 | 16' | \$857.0 |
| 3.8 | 5.2 | 6.3 | 8' (2.44m) | 11'3" (3.25m) | \$5,330 | \$5,863 | 21' | \$683.5 |
| 1.0 | 7.4 | 8.9 | 8' (2.44m) | 14'8" (4.47m) | \$5,800 | \$6,380 | 25' | \$526.3 |
| 2.3 | 8.3 | 9.9 | 9'10" (3.00m) | 12' (3.53m) | \$6,400 | \$7,040 | 22' | \$519.3 |
| 7.2 | 11.5 | 13.8 | 9'10" (3.00m) | 14'8" (4.37m) | \$6,600 | \$7,260 | 26' | \$383.8 |
| 2.1 | 14.8 | 17.8 | 9'10" (3.00m) | 17'5" (5.21m) | \$6,700 | \$7,370 | 30' | \$303.7 |
| 0.9 | 20.7 | 24.8 | 11'6" (3.51m) | 17'5" (5.46m) | \$7,300 | \$8,030 | 32'-36' | \$236.5 |
| 6.8 | 24.7 | 29.6 | 12'6" (3.81m) | 18'4" (5.61m) | \$7,900 | \$8,690 | 32'-36' | \$214.5 |
| 4.7 | 30.0 | 36.0 | 12'6" (3.81m) | 21'1" (6.45m) | \$8,500 | \$9,350 | 36'-38' | \$190.2 |
| 7.0 | 38.3 | 45.9 | 14' (4.27m) | 21'5" (6.70m) | \$9,400 | \$10,340 | 36'-38' | \$164.8 |
| 3.8 | 42.8 | 51.4 | 14'9" (4.50m) | 22'7" (6.76m) | \$9,600 | \$10,560 | 41'-43' | \$150.4 |
| 6.9 | 44.9 | 53.8 | 14' (4.27m) | 24'9" (7.55m) | \$9,800 | \$10,780 | 41'-43' | \$146.5 |
| 4.8 | 50.2 | 60.2 | 14'9" (4.50m) | 25'2" (7.70m) | \$10,600 | \$11,660 | 43'-46' | \$141.7 |
| 6.1 | 57.8 | 69.3 | 14'9" (4.50m) | 28" (8.50m) | \$12,500 | \$13,750 | 43'-46' | \$145.2 |
| 09.6 | 73.5 | 88.2 | 5.0m | 8.87m | \$17,400 | \$19,140 | 46'-51' | \$158.8 |
| 24.8 | 83.7 | 100.5 | 5.0m | 9.81m | \$22,500 | \$24,750 | 51'-56' | \$180.3 |
| 52.5 | 102.3 | 122.8 | 5.0m | 11.7m | \$23,250 | \$25,575 | 61'-65' | \$152.4 |
| 31.6 | 175.5 | 210.5 | 6.7m | 11.9m | Approx | \$52500+GST | | |

Silos:

| WHEAT | OATS | BARLEY | DIAMETER | HEIGHT | PRICE | GST INC |
|-------|------|--------|-----------------|--------|---------|---------|
| 3.0 | 2.0 | 2.4 | 5' 10" (1.78m) | 3.31m | \$2,650 | \$2,915 |
| 3.6 | 5.8 | 6.9 | 8' (2.44m) | 4.25m | \$5,690 | \$6,259 |
| 1.9 | 8.0 | 9.5 | 8' (2.44m) | 5.1m | \$6,250 | \$6,875 |
| 3.9 | 9.3 | 11.2 | 9'10" (3.00m) | 4.7m | \$6,720 | \$7,392 |
| 8.7 | 12.6 | 15.1 | 9'10" (3.00m) | 6.52m | \$7,000 | \$7,700 |
| 3.6 | 15.8 | 19.0 | 9'10" (3.00m) | 7.2m | \$7,250 | \$7,975 |

000/km + GST (one way)

required for silos over 3.5m in diameter @ \$2.25/km + GST (one way).

charge \$4.00 + GST plus escort charges if required. in diameter.

to our product range may result in changes in design, price and or specifications may occur .

ore grain due to compaction (this may be why some manufacturers quote larger bushel capacities on their silos)

