



CB TRANSPORTABLE SILOS

Standard Tubular 30° Cone Base Silo -
Height under valve 500mm, Auger Length 45'

Model No.	Dia (m)	Overall Height (m)	Tonnes Wheat	Tonnes Barley
CB12/3	3.66	4.93	27	23
CB12/4	3.66	5.74	34	29
CB12/5	3.66	6.55	41	35
CB12/6	3.66	7.36	47	40

The silo comes complete with external wall ladder.



HL TRANSPORTABLE SILO

High Leg Five Legged 30°, 45° or 60° Cone Base Silo -
30° Height under valve 1.4 metres, Auger Length 45'
45° Height under valve 600mm with valve & 850mm without valve
60° Height under valve 680mm

Model No.	Dia (m)	Overall Height (m)	Wheat Tonnes	Barley Tonnes
HL12/3 - 30°	3.66	5.930	25	21
HL12/4 - 30°	3.66	6.740	32	27
HL12/5 - 30°	3.66	7.550	38	33
HL12/3 - 45°	3.66	5.900	27	23
HL12/4 - 45°	3.66	6.740	34	29
HL12/5 - 45°	3.66	7.550	40	35
HL12/3 - 60°	3.66	6.800		28
HL12/4 - 60°	3.66	7.400		34
HL12/5 - 60°	3.66	8.500		40

Specification: Corrugated galvanised walls, galvanised roof c/w ladder, outside wall ladder, self opening lid, painted steel base on five legs at 2.0m spacing's, cone bases c/w manhole 30°, 45° or 60°.

Capacities for Feed Silos are approximate only and are calculated at:

- .770kg per cubic metre for wheat
- .653kg per cubic metre for barley

5% allowance has been made for compaction.