



Internal Pellet Bag Silos Price list



For use to store from 2 to 14 tonnes of pellets internally. The unit is supplied with Storz connectors fitted as standard. The special bag silo is manufactured in anti-static material and has earth points for the delivery driver to connect up to. The Hargassner silo includes the single point suction system for onward connection to the boiler, whereas the WELBox has a special transition piece to connect to Hargassner boilers.

The units are supplied flat pack and ready for simply assembly on site.

Model	Size	Dimensions (w x d x h)	List Price (inc.del)
WELBox 12	1.1 – 1.7 tonne	120 x 120 x 180-250cm	£3,286
GWTS 160x160	2.0 - 2.5 tonne	168 x 168 x 195-250cm	£2,381
GWTS 200x200	2.7 - 3.6 tonne	208 x 208 x 195-250cm	£2,523
GWTS 200x250	3.3 - 4.3 tonne	208 x 258 x 195-250cm	£2,768
GWTS 250x250	4.0 - 5.3 tonne	258 x 258 x 195-250cm	£2,869
GWTS 250x250 XL	6.1 tonne	258 x 258 x 270cm	£2,971
GWTS 200x200 XXL	4.0 - 5.4 tonne	208 x 208 x 195-250cm	£3,266
GWTS 160x250 XXL	4.0 - 5.4 tonne	168 x 258 x 195-250cm	£3,490
GWTS 200x250 XXL	4.6 - 6.2 tonne	208 x 258 x 195-250cm	£3,561
GWTS 250x250 XXL	6.0 - 8.0 tonne	258 x 258 x 195-250cm	£3,632
WELBox 29	6.0 – 9.0 tonne	290 x 290 x 190-250cm	£4,519

Surcharge for 3phase WELBox £571 (Applicable when using Hargassner boiler of 70kW and over)

