

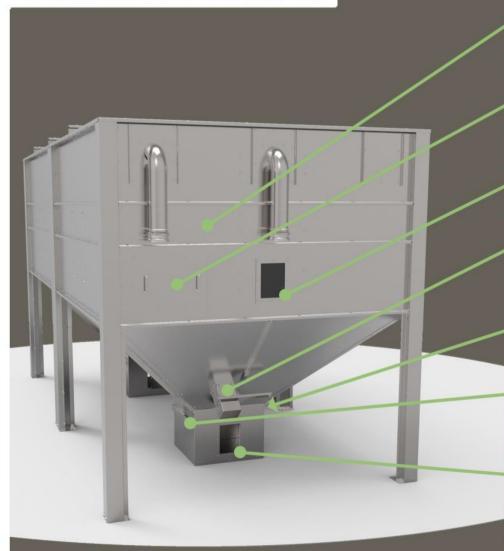
## W624 - 6 Ton Pellet Store

This rectangular pellet store is manufactured from galvanised steel and has a 2m X 4m footprint which allows users to benefit from increased capacity without the need to increase the height of the pellet store.

A range of different silo bases can be manufactured either to suit our own extraction options or alternatively to integrate third party extraction systems when required.

Product Code	W624
Footprint	2m x 4m
Height	2.244m
Volume	10.512m <sup>3</sup>
Useful Capacity	6.83 Tons
Flat Packed Dimensions	(L)2500mm x (W)1250mm x (H)1000mm
Empty Weight	535kgs
Approx Assembly Time	6 hours for two people

# **Standard Features**



### **Bulk Delivery Connections**

Filling and ventilation pipework with delivery connections

## **Bag Filling Panel**

For bag filling and periodic cleaning and maintenance

## **Inspection Window**

For checking pellet levels

#### Manual Extraction Chute

For withdrawing pellets and can be positioned on any side

#### **Dust Removal Panel**

For removal of dust from silo

#### Feed Shut Off Slide

To isolate feedbox during cleaning filling or maintenance

#### **Feed Outlet**

Choice of standard auger or vacuum feed outlets

## **Feed Options**



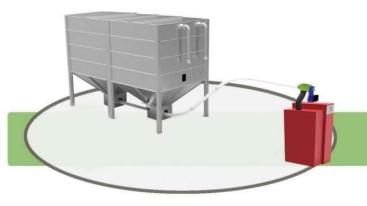
## **Separate Feed Outlets**

Both feed outlets are used to feed separate boilers either with two augers or two vacuum connections



## Vacuum Auger

An Auger transports pellets from two or more feedboxes to a vacuum extraction point.



## Flexible Auger Direct to Boiler

A flexible auger system collects pellets from both outlets and feeds direct to the auger

## **Optional Extras**

**Colour Coated Finishes** 



Gives the product a 30 year outdoor life

V-Shaped Base



V-Shaped base to be used with third party troughs

**Apex Roof** 



Optional roof design for areas that experience high snow loads