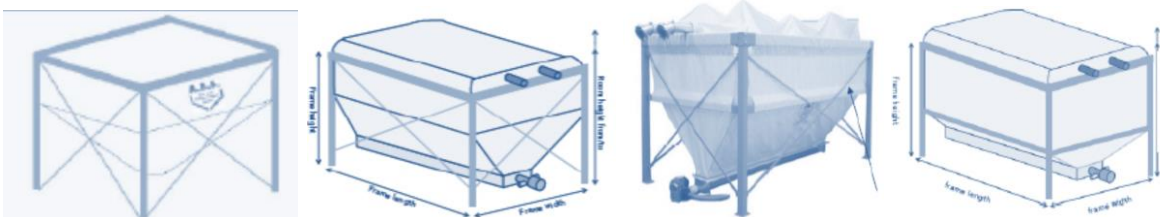


### Specification

- Flexible bag silo for the storage of 6 mm wood pellets.
- Frame sizes starting at 1.8m (H) x 1.3 (L) x 1.3 (W), up to 2.7 (H) x 3.1 (L) x 3.1 (W), providing pellet storage facility from 1.1 – 12.1 Tonne.

Other silo shapes and footprints available for larger volumes as per sketches below:



### Features

- Bag fabricated from strong and durable polyester fabric (fire class resistance to DIN 4102 B2 available as an option).
- Strong galvanised steel supporting frame.
- Side fill connection for optimum filling.
- Venting through bag.
- Simple and quick assembly.
- Filled level visible from outside.

Myriad Heat & Power Products Ltd

Design / Project Management / Distribution / Servicing / Training

Registered in England No. 07691864 VAT Reg No. 226 0842 25

## BRIEF DESCRIPTION

- Manual filling access can be integrated into bag silo.

### Installation

- Silo must be sited on a suitable level surface.
- Clearance of 200mm required between the top of support frame and the ceiling.
- A gap of 100 - 150mm is required between the bag silo and surrounding wall to allow venting. A 500 mm gap is required at the filling point.

### Accessories

- Bag silo base unit.
- Complete auger system.
- Filing pipes.