

Supersax 1500g



Supersack Specifications

Weight (empty)	4,600 Lbs.
Hopper Size	170 Cubic Feet
Hopper Capacity	15,000 Lbs. (7 1/2 tons)
Dimensions	9'H X 8'-6"W X 14' L
Discharge Height	5' to 7'-6"
Conveyor Type	7" Screw Conveyor
Conveyor Drive	Hydraulic
Power	Honda Gas Motor
Control Power	12V DC
Scale Type	Electronic Load Cell (4)
Scale Controller	Rinstrum 411
Batch Software	Loss-weight (DSS)

Silo Description

Supersax silo system is a portable self-contained silo designed to store dry bulk products (cement) to be used on job sites or in plant applications. The design has many features that make the **Supersax** silo system a must need in applications where semi-bulk or jumbo sacked products are used. The silo can store up to 15,000 Lbs. of bulk product to be metered out using our exclusive loss-weight batching system. This allows the operator the precise control for batching product into a mixer or a process. The silo has adjustable legs to allow for ease of transport and proper discharge height under the conveyor. Filling the silo is done by using a forklift to lift the product over hatches on top of the silo. These hatches are designed for quick access and water tight to prevent contamination. The silo has a work platform to allow operator safe access to the top of the silo to assist with bag loading.

