



DIVERSIFIED STORAGE SYSTEMS
(888) SILO-SYS (888) 745-6797

SupersaX 1500-S



Silo Specifications

Silo Weight (empty)	4,500 Lbs.
Silo Size	170 Cubic Feet
Silo Capacity	15,000 Lbs. (7 1/2 tons)
Dimensions	9'H X 8'-6"W X 14' L
Discharge Height	5' to 8'
Conveyor Type	7" Screw Conveyor
Conveyor Drive	Hydraulic
Power	Honda Gas Motor
Control Power	12V DC
Scale Type	Electronic Load Cell (4)
Scale Controller	GSE 465
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 super 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 moisture contamination. The silo has a work platform to allow operator safe access to the top of the silo to assist with bag loading.



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