

INNOVATING CUTTING-EDGE STORAGE SOLUTIONS FOR AGRI PRODUCES

Our Silos are built using the best materials and modern technology providing optimum temperature and humidity control for the stored components. The quality of the stored grains gets prolonged while reducing the wastage as well as labor costs. Osaw Agro Industries provides a hassle-free & concise life cycle, a single window for engineering, manufacturing, construction & support.

With these features, Osaw Agro Industries offers the finest and most technically advanced storage systems all over the world.



Why silos are better?

- Scientific & Modern Technological method is used for storage.
- Require lesser ground space (about 1/4th) compared to warehouse storage of same capacity.
- No Spillage, no wastage due to rodents, insects, birds, etc.
- Commodity to be filled/taken out rapidly at a lesser cost.
- Transportation is easier and more convenient.
- Quality of the stored grain maintained by aeration and retained for a longer time.
- Grains can be stored till expected market value is reached
- ✓ Optimal use of manpower as operational cost is minimized
- System along with temperature monitoring.
- Maximum protection from moisture, rodent-infestation and various other factors like fungus, organic growth etc.

HOPPER BOTTOM SILO: FROM 5 MT TO 1500 MT ON WHEAT

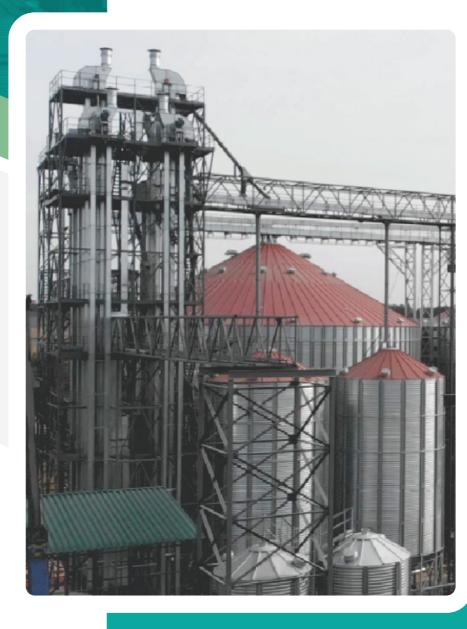
Osaw Agro Industries Hopper Bottom silos are a multipurpose product that can be used to store grains, animal feed, molasses, barley, oilseeds etc. These are designed for capacity between 5 MT To 1500 MT on Wheat. These are designed for complete cleanout and can be customized to fulfill specific needs with a wide range of features.

As per customers' requirements, Silos can be manufactured in galvanized and galvalume steel with 8.8 quality dichromate bolts and nuts.

The silo is equipped with all facilities like aeration, fumigation, thermal probes, level sensors, etc. for prolonged as well as the safe storage of material.

Silo Accessories:

- 1. Level Sensors.
- 2. Temperature, moisture/humidity detection system.
- 3. Aeration System.
- 4. Fumigation System.
- 5. Sweep Augers
- 6. Manual, electric & pneumatic discharge gates.
- 7. Motor control panels, PLC/HMI/SCADA-based automation, cabling, etc.
- 8. Bin activators for sticky material like molasses, DOC soya etc.



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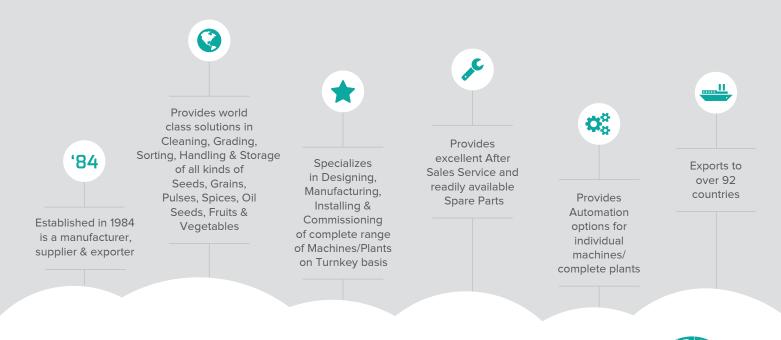
FLAT BOTTOM SILO: FROM 500 MT TO 20000 MT ON WHEAT

Osaw Agro Industries Flat Bottom silos are used to store all types of grains and oilseeds. Our Silos offer utility by providing simple assembly techniques making installation highly cost-effective with low-cost storage. These are designed for capacity between 500 MT To 20000 MT on Wheat.

As per customers' requirements, Silos can be manufactured in galvanized and galvalume steel with 8.8 quality dichromate bolts and nuts.

The silo facilitates long-duration storage and is constructed on a flat concrete base. It is designed to reliably protect the grains from any possible damage. The silo is equipped with all facilities like aeration, fumigation, thermal probes, level sensors, sweep auger etc., and is suitable for the storage of oats, barley, sunflower seeds, flax, wheat, and other crops.





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