

# SQUARE SILOS



## Silos for all types of grain and seeds

Agrosaw square silos are complete GI steel construction & fasteners assembly which can be delivered in several combinations. Each silo plant is designed to meet specific demand. Due to its modular construction, the Agrosaw silo allows an easy extension by virtue of subsequent demands for greater storage volume.



The sides of square bins/silos are made up of 1.6 mm, 2mm & 3mm sheet thickness.



### Standard components:

- Anchor bolts.
- Supporting leg structure.
- Silo hopper.
- Wall panels.
- Top Cover.
- Top platform.
- Ladders.
- Manual discharge gate.
- Stiffeners.
- Manual discharge gate.
- Service manhole/window.



### Features:

- Easy to integrate into building.
- Easy & safe to pack in containers for Transportation.
- Suitable for different commodities.
- Completely self-emptying.
- Optimum safe and durability.
- Extendable modular system.
- Complete utilization of construction area.
- Provision of fumigation & aeration.
- Safety Ladders & platforms.
- From 5 to 50 tones capacity.
- Level indicators.

## TECHNICAL SPECIFICATIONS

Capacity	Size(L X W)	Discharge Height
<ul style="list-style-type: none"> <li>• 5-15 Ton</li> <li>• 20-50 Ton</li> </ul>	<ul style="list-style-type: none"> <li>• 2 m x 2m</li> <li>• 3 m x 3 m</li> </ul>	<ul style="list-style-type: none"> <li>• 1600 mm(vary as per requirement)</li> <li>• 1000 mm</li> <li>• 2600 mm</li> </ul>

Note: Capacities may vary depending on seed condition, moisture content, seed varieties, type & volumes of contaminants to be separated & the percentage of foreign material acceptable in the final product. Capacity also vary depending on product flow through the cleaner.

\*Capacity based on wheat

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ISO 14001: 2015  
OHSAS 18001: 2007  
SA 8000: 2014

CE