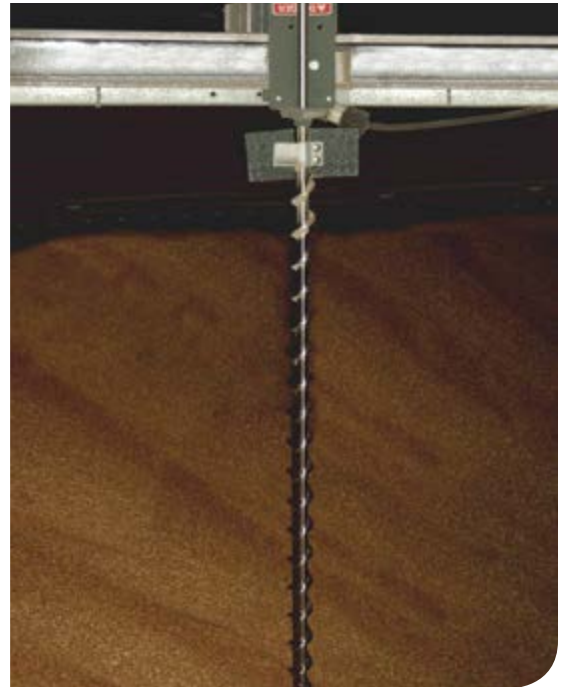


# Paddy & Milled Rice Storage Systems





Protect your paddy rice investment with SCAFCO silos.



A stirring device may be used for optimal drying.



Full perforated plank floors allow for drying or conditioning air to distribute evenly up through the stored product.



Centrifugal fans provide a large airflow capacity.

## Benefits of a good storage system include:

- Prevention of moisture reentering the grain after drying
- Protection from the elements, insects, rodents and birds
- Ease of filling & discharge
- Efficient use of space
- Ease of maintenance and management



SCAFCO hopper silos are available in capacities up to 1,500 tons.



SCAFCO axial fans deliver high capacity airflow for maximum performance.



Let-down ladders reduce stress created by flowing materials and help prevent waste from product breakage.



Hopper silos allow for easy clean-out.

## Features for a structurally efficient silo:

- Optional design for seismic and high wind conditions
- Only high quality mill certified USA manufactured steel
- 57 KSI yield strength (393 MPa)
- G-115 galvanized coating (minimum 350 grams/m<sup>2</sup> zinc)
- SAE grade 8.2 heat treated bolts with JS1000 corrosion resistant coating over zinc plating



5400 E Broadway Avenue | P.O. Box 11215  
Spokane, WA 99211-1215 USA  
Phone: +1-509-535-1571 | Fax: +1-509-535-9130 | Mail@SCAFCO.com  
[www.SCAFCO.com/grain](http://www.SCAFCO.com/grain)