

Solar Drying of Cereals

Clean Grains. Stronger Farms.
Brighter Tomorrow.



Natural
Drying



Safe &
Hygienic



Better
Shelf Life



Higher
Income

Empowering
Rural Communities
with Solar Drying



Wheat



Paddy / Rice



Maize



Barley



Oats

Why Solar Dry Cereals?

Cereals like wheat, paddy, maize, barley and oats need proper drying to maintain quality, prevent fungal growth and ensure longer storage life. Solar drying helps farmers, FPOs and agro-processors reduce post-harvest losses, maintain natural nutrients and get better market value.

Who Can Use It?



Farmers



FPOs & SHGs



Agro
Processors



Grain Storage
Units



Traders &
Exporters

Key Benefits

- Uniform drying with controlled airflow
- Maintains natural colour, taste and nutrition
- Prevents fungal growth and insect infestation
- Reduces dependence on open sun drying
- Hygienic, dust-free and weather-independent
- Low operating cost with solar energy
- Suitable for small, medium and large-scale use



"Better Drying
Brighter Opportunities for Farmers"

Rudra Solar Dryer – Built for Real Needs

- Enclosed chamber for clean and safe drying
- Forced airflow for uniform moisture removal
- Solar powered with optional hybrid model
- Suitable for multiple crops and capacities
- Robust, durable and low maintenance
- Designed for Indian climate conditions



Efficient Drying. Natural Quality.

Sun Dried
Naturally Stronger



Clean Food
Healthy Livestock
Prosperous Farmers

Sustainable Farming
Stronger India

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