



Solar Energy
RUDRA
GRAB THE SUN POWER
"In Technical Collaboration with Sun"

*From Farm to Future
with Solar Power*

Solar Drying of Pulses

Clean Drying. Better Quality. Longer Shelf Life.

- Sustainable Farming
- Lower Drying Cost
- Better Quality Pulses
- Empowering Rural Communities

**CLEANER
FOOD
BRIGHTER
TOMORROW**

*Healthy
Pulses
Prosperous
Farmers*





Cabinet Solar Dryer – High Capacity



Horizontal Solar Dryer – For Larger Volumes



Compact Solar Dryer – Efficient & Reliable

*Suitable
for Various
Pulses*



Chana



Toor / Arhar



Moong



Urad



Masoor

*Good Pulses
Brighter
Opportunities*

Why Solar Dry Pulses?

Pulses need controlled and hygienic drying to reduce excess moisture, improve storage life and maintain market quality. Solar drying helps farmers, FPOs, SHGs and processors protect pulse quality while reducing dependence on open sun drying.

Who Can Use It?

- Farmers
- FPOs & SHGs
- Dal / Pulse Processors
- Agro Enterprises
- Traders & Exporters

Key Benefits

- Hygienic enclosed drying
- Reduces moisture uniformly
- Helps improve shelf life
- Protects from dust, insects and contamination
- Supports better quality and market value
- Low operating cost with solar energy
- Suitable for small to large-scale use

Rudra Solar Dryer – Built for Real Needs

- Enclosed chamber for clean and safe drying
- Forced airflow for more uniform drying
- Solar powered design with optional hybrid model
- Suitable for different pulse varieties and capacities
- Durable, low-maintenance and user-friendly
- Designed for Indian climate conditions

Better Drying. Better Storage. Better Income.

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*Solar Energy
for a Stronger
Rural India*

PEOPLE | PULSES | PLANET | A BRIGHTER TOMORROW