

Solar Drying of Plantation Crops in India

Clean Drying
Better Value
Greener Tomorrow

Rudra Solar Energy

Harnessing the Sun for a Stronger Plantation Future

Protected solar drying solutions for suitable plantation crops such as coffee, black pepper, cardamom, arecanut, cocoa and coconut-based products. Designed for growers, FPOs, SHGs, rural entrepreneurs, processors and agro-based businesses.

Natural Drying for Better Quality



Sun Dries Value Grows

From Farm to Greater Possibilities



Coffee



Black Pepper



Cardamom



Arecanut



Cocoa



Coconut / Copra



Easy Tray Loading



Suitable for Growers, FPOs & Businesses



Reliable Design for Long-Term Use



WHO CAN USE IT

- Plantation growers and estates
- FPOs and cooperatives
- SHGs and rural entrepreneurs
- Spice and agro processors
- MSMEs and food businesses
- Research and institutional users



SYSTEM DETAILS

- Enclosed drying chamber
- Tray-based loading
- Managed airflow
- Solar thermal drying
- Solar-powered DC fans on applicable models
- Multiple available capacities
- Optional backup on selected models



APPLICATIONS

- Coffee
- Black Pepper
- Cardamom
- Arecanut
- Cocoa
- Coconut / Copra
- Selected plantation-based produce



WHY RUDRA

- Since 2006
- Protected and hygienic drying
- Suitable from small to commercial needs
- Simple and low-maintenance system
- Guidance based on product and batch requirement



CONTACT



9429446671 | 7041262332



www.soldardrying.co.in



rudrasolar@gmail.com



Ahmedabad, Gujarat, India

Sustainable Processing for a Brighter Tomorrow