



Quality Drying Machine With 3 modes Of Heat Transfer, Faster and Hygiene Drying Under Controlled Environment, Dust/Insect/Water/Bug/Rust Proof Long Lasting Construction, retaining Taste, Flavor, Aroma Color and Nutritional value Intact Just Removes Moisture and Increases Self Life Of



APPLICATION	FEATURES	MODEL RANGE
Drying Anything Fruits, Vegetables, Herbs, Spices, Sea Food, Meat, Flowers, Millet, Sprouts, Pulses, Mushrooms And Other Food Processing, Pulp Processing, Fruit Bar Making, Partial Roasting, Best For KVK, Fpo, Domestic Business Start-Up From Home, Commercial And Industrial Drying Needs.	- High Efficiency Product - High Quality Material - Latest Manufacturing Technology - Patented Design - Well Researched & Tested Products	2.5kg (1T) To 100kg (30T) And In Multiple Of That. Only Solar & Solar + Electric Hybrid Solar Dryer Also Available

OUR REACH	1,00,000+ Individual Users Around The World Covered 1200+ Pin code, All State & Union Territory Of India Exported To 18 Country 25 + PSU, 500+ NGO/SHG, 100 + Industry 100+ Colleges/Universities/IIT 100+ KVK/JSS/Krishi Universities
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OUR IMPACT	1,00,000 MT+ Carbon Emission Reduction 1,00,000 MT+ Reduction In Post Harvest Losses 1000+ AtmaNirbhar Entrepreneur Created 400+ Different Commodity Has Been Processed 1000+ Women/Farmers/SHG Trained For Sustainable Livelihood
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ABOUT US :	WHY CHOOSE US ?
We Are one of the Innovator, Researcher and Manufacturer of Sustainable Solutions For Society with wide range of Product development through application engineering in Solar Thermal Energy. We are one of the OEM In Solar Cooker, Solar Dryer, Solar Oven, Solar Desalination	- Timely And Safely Delivery - World-class Infrastructures - Experienced and Trained Team - High Efficiency Product - High Quality Material - Latest Manufacturing Technology - Enough Stock Of Raw Material And Final Products - Patented Design - Well Researched & Tested Products 20+ years Experience In Solar Thermal Products

BENEFITS	VISION	MISSION
- Zero Energy Machine - Cost savings & Hygiene - Improved Dry Product Quality Retains nutrients and natural flavors, Color, Aroma And Taste Intact - Reduced drying time compared to traditional methods.	To Become Global Leader In Innovation, Research, Development And Manufacturing Of Solar Thermal Products For Society's Basic Need And Livelihood For Becoming Atmanirbhar.	To Develop Sustainable Solution For Society For Their Basic Needs And Livelihood Through Solar Thermal Products

"Rudra Solar Energy's Solar Dryer Offers A Sustainable And Efficient Solution For All Your Drying Needs. Choose Between Solar-Only Or Hybrid Models To Save Energy And Reduce Costs."



APPLICATION	FEATURES	MODEL RANGE
DOMESTIC COOKING COMMUNITY COOKING HOTELS & DHABA COOKING MID DAY MEAL SCHEME COOKING BAKING, BOILING & ROASTING STREET VENDOR FOOD WARMER INDOOR AND OUTDOOR COOKING LIVELIHOOD FOR STREET VENDOR BAKERY PRODUCTS MAKING TEMPLES, ASHRAMS, HOSTELS	- High Efficiency Product - High Quality Material - Latest Manufacturing Technology - Patented Design - Well Researched & Tested Products	BOX COOKER 2 & 4 POTS PARABOLIC COOKER 0.6 SQ M, 1.2 SQ M, 1.5 SQ M, SK 14, 3 SQ M AND 4 SQ M INDUCTION 48 V DC 1000 W OVEN 2FT X 2FT AND 3 FT X 3FT

WHY CHOOSE SOLAR COOKING?
✓ Eco-Friendly: Zero emissions, 100% sustainable and Safe Clean Cooking ✓ Energy-Saving: No gas, electricity, or firewood required ✓ Cost-Effective: One-time investment, lifetime savings ✓ Healthy Cooking: Retains natural flavors and nutrients, Taste Aroma, Life Force ✓ Controlled and Unattended Cooking Easy TO Use & Enjoy Slow Cooking

"Rudra Solar Energy's Solar Cooker Lets You Cook With The Power Of The Sun. Efficient, Eco-Friendly, And Cost-Saving, It's The Sustainable Choice For Your Kitchen!"



SUCCESS Story



"235 tribal families near Miyapur, Telangana, now rely on solar cookers, improving sustainability and reducing firewood use."



"In Kupwara, J&K, an SHG uses solar hybrid dryers to process and dry local apples, plums, and apricots sustainably."



"An NGO empowering women in Siddipet District, Telangana, enhanced mushroom drying with solar dryers"



"Syla Kund, Uttarakhand, benefits from Rudra Solar Energy's Solar Dryer for efficient and sustainable malta drying."



"In Pulwama, Jammu Kashmir, solar dryers are used for drying rosemary, improving its quality and shelf life for both local consumption and export."



"In Vapi, Gujarat, solar dryers are used for drying herbs and medicinal plants, enhancing preservation and ensuring better quality for medicinal use."

RUDRA Solar Energy
GRAB THE SUN POWER

"In Technical Collaboration with Sun"
Proudly Made In
"Bharat"

RUDRA SOLAR ENERGY

Scan here To Visit Our Center For
Excellence In Solar Thermal Energy

"हिरण्यगर्भ" Plot No 7, Siddhi Industrial
Estate 2, Dhamatvan Undrel Road, At And
Post Dhamatvan, Ta : Daskroi, Dist
Ahmedabad, Pin 382433, Gujarat, Bharat



"In Gauribidanur, Karnataka, a former ISRO scientist now produces and processes organic dates using a solar dryer."



"In Phek District, Nagaland, an FPO processes 600-600 kg of fruits and vegetables monthly using solar hybrid dryers, ensuring consistent quality."



"A tribal Ashram Shala in UP, helping schoolgirls dry, harvest, and sell tomatoes for their livelihood."



"In Uttarakhand, revolutionizing ginger drying, offering efficient and eco-friendly solutions."



"In Jhunjhunu, Rajasthan, solar dryers are used for drying fruits, vegetables, and spices."



"In Nellore, Andhra Pradesh, solar dryers are used for drying leafy vegetables and other products"



"In Amreli, Gujarat, rural women use solar dryers to turn farm waste into dried chips."



"In Balasore, Odisha, solar dryers are used to dry fish, for Livelihood"



"In Anand, Gujarat, solar dryers are used for drying incense cups"



"In Raigad, Maharashtra, solar dryers are used for making fruit bars, drying vegetable spices, and other home-use products."



"In Gurdaspur, Punjab, solar dryers are used for drying lentils and vegetables"



"In Kumbhaji, Gondal, Gujarat, solar dryers are used for drying curry leaves and vegetables for home use."



"In Mysore, Karnataka, solar dryers are used to dry coffee beans and spices"



"In Champawat, Uttarakhand, solar dryers are used to dry ginger, chilli, and turmeric"



"In Jaipur, Rajasthan, solar dryers are used to dry spices and turmeric"



"In Kullu, Himachal Pradesh, solar dryers are used for drying beetroot, apricot, pears, plum, peach, nettle grass, and lemon grass."



"In Manali, Himachal Pradesh, solar dryers are used to dry apples"



"In Aizawl, Mizoram, solar dryers supplied to foundations are used for drying oranges, apricots, and other fruits"



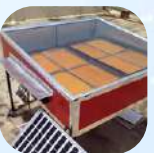
"In Tamenglong, Manipur, solar dryers are used for drying bamboo shoots"



"In Aizawl, Mizoram, organic farming practices are being promoted, enhancing sustainability and crop quality."



"In Serchhip, Mizoram, solar dryers are used for drying chili, enhancing quality and reducing post-harvest losses."



"A farmer in Mysore processes ripe mango pulp into aam papad using traditional sun-drying techniques"



"In Darjeeling, West Bengal, solar dryers are used for drying lemons, onions, ladyfinger, bitter gourd, and other products"



"In Leh, Ladakh, solar dryers are used for drying apples, vegetables, and herbs for home use"



WHATSAPP



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WEBSITE



SCAN HERE TO SUBMIT YOUR SUCCESS STORY AND BECOME
A ROLE MODEL IN SUSTAINABLE LIVELIHOOD.