

SHREE HARI Global Foods



About Us

Experience the Finest
Dehydrated Vegetables and
Fruits, Sourced from the Best



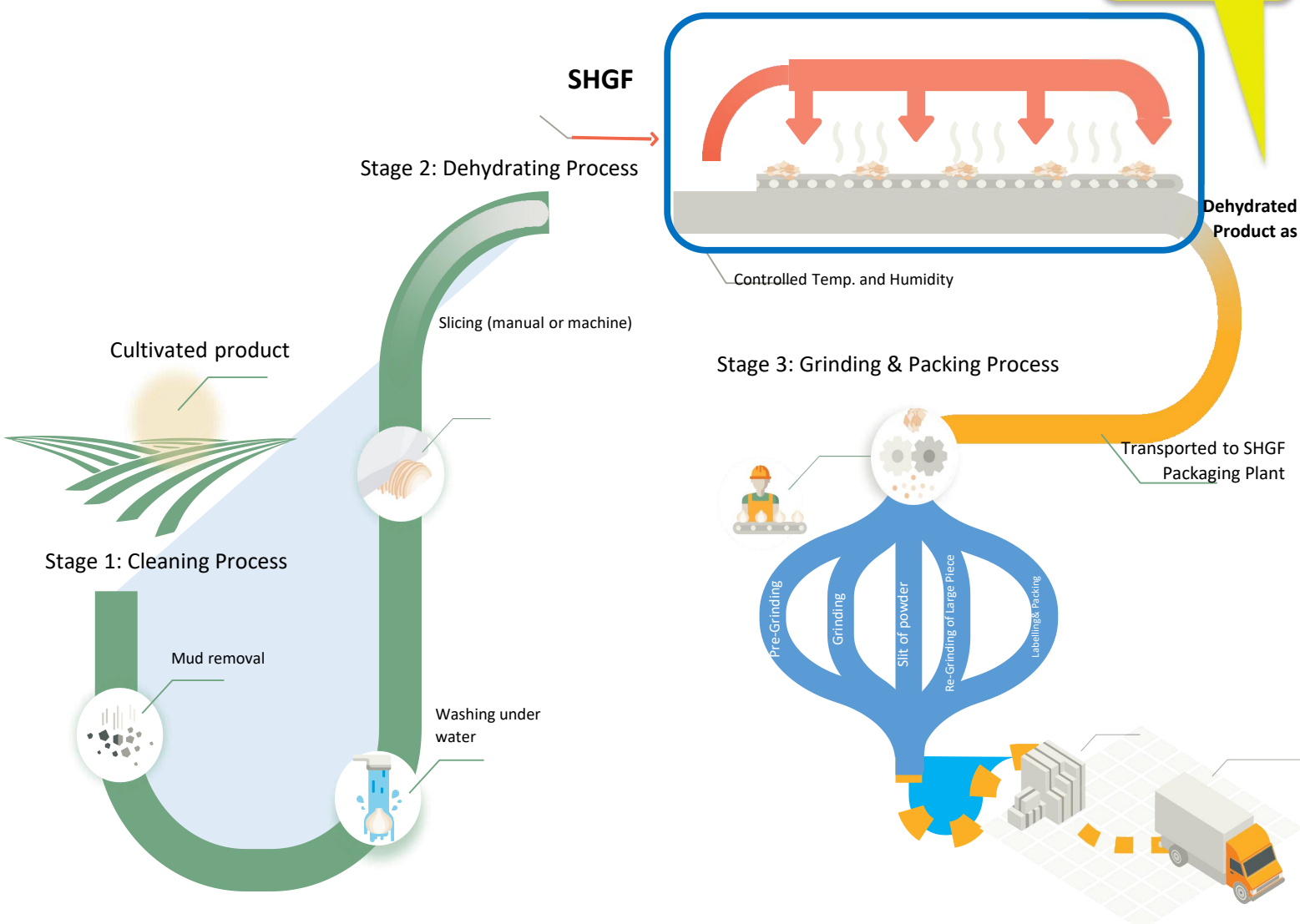
Shree Hari Global embarked on a mission to revolutionize the agricultural landscape in India. Our founder, driven by a passion to support and enhance the food chain structure, identified solar dryer technology as a pivotal solution to the challenges faced by farmers daily. Through this innovation, we aim to transform waste into value-added products, ensuring prosperity and sustainability for the agricultural community



Explore
More

FLOW OF SHGF PROCESSING :

100% BUY
BACK



Why Choose Our Solar Dryers?


- Cost-Effective:** Affordable and efficient drying solution.
- User-Friendly:** Simple installation and operation process.
- Eco-Friendly:** Harnesses solar energy, reducing environmental impact.
- Durable:** Built to withstand diverse climatic conditions.
- Versatile:** Suitable for drying a wide range of agricultural products.
- Technology:** Full automated controlled condition with controller


Our Comprehensive Support


At Shree Hari Global, we offer a complete support system to ensure the success of our farmers

- Installation Guidance:** Step-by-step assistance for setting up the solar dryer.
- Processing Training:** Expert advice on processing various produce effectively
- Marketing Assistance:** 100% Back Buy all the product

DIFFERENT MODEL OF SOLAR UNIT

Average Capacity: 30 kg		
Model : SHGF-A30	Features	Specifications
	Effortless setup: No experts required	Size: 4 * 6 sq.ft
	Fully Automated Technology	PLC Controls temperature and humidity HMI interference for smooth operation
	Dryer Area :	Doubled by a two-layer staging facility Total drying areas: (4*6) *2 = 48 sq feet.
	Protection from Harmful UV Radiation	Height: 30 (Ground height) + 48 inches (Tunnel) & Length=72 inches
	Protects from Dust, Dirt, Rainfall, Insects	Solar Panel Capacity: 10 W 12 V Air Flow: Forced Convection using 12 V Fan Number of Fans: 2

Average Capacity: 60 kg		
Features	Specifications	Model : SHGF-A60
Effortless setup: No experts required	Size: 4 * 24 sq.ft	
Fully Automated Technology	PLC Controls temperature and humidity HMI interference for smooth operation	
Dryer Area :	Doubled by a two-layer staging facility Total drying areas: (4*42) *2 = 192 sq feet.	
Protection from Harmful UV Radiation	Height: 30 (Ground height) + 48 inches (Tunnel) & Length= 85.03 inches	
Protects from Dust, Dirt, Rainfall, Insects	Solar Panel Capacity: 40 W 12 V Air Flow: Forced Convection using 12 V Fan Number of Fans: 4	

Average Capacity: 100 kg		
Features	Specifications	Model : SHGF-A100
	Effortless setup: No experts required	Size: 4 * 40 sq.ft
	Fully Automated Technology	PLC Controls temperature and humidity HMI interference for smooth operation
	Dryer Area :	Doubled by a two-layer staging facility Total drying areas: (4*6) *2 = 48 sq feet.
	Protection from Harmful UV Radiation	Height: 30 (Ground height) + 48 inches (Tunnel) & Length=510 inches
	Protects from Dust, Dirt, Rainfall, Insects	Solar Panel Capacity: 40 W 12 V Air Flow: Forced Convection using 12 V Fan Number of Fans: 5

Average Capacity: 500 kg

Model : SHGF-A500

Features

Specifications



Temperature:- 50±10 Degree Celsius

Size: 8 * 24 sq.ft

Fully Automated Technology

PLC Controls temperature and humidity
HMI interference for smooth operation

Dryer Area :

360 sq. ft. (three vertical layer)

Protection from Harmful UV Radiation

200 micron UV Stabilized Sheet
Simple fitting MS pipe Metal Structure

Protects from Dust, Dirt, Rainfall, Insects

Solar Panel Capacity: 120 W 12 V
Air Flow: Forced Convection using 12 V Fan
Number of Fans: 5

Average Capacity:
1000 kg

Price without Controller unit:
Rs. 3,15,000 + 5% GST

Price with Automation Controller unit:
Rs.3,65,000+ 5% GST

Features

Specifications

Model: SHGF-A1000

Temperature:- 50±10 Degree Celsius

Size: 12* 32 sq.ft

Fully Automated Technology

PLC Controls temperature and humidity
HMI interference for smooth operation

Dryer Area :

720 sq. ft. (three vertical layer)

Protection from Harmful UV Radiation

200 micron UV Stabilized Sheet
Simple fitting MS pipe Metal Structure

Protects from Dust, Dirt, Rainfall, Insects

Solar Panel Capacity: 120 W 12 V
Air Flow: Forced Convection using 12 V Fan
Number of Fans: 10



Average Capacity: 500 kg

Features

Specifications

Model : SHGF-A510

Temperature:- 50±10 Degree Celsius

Size: 8 * 24 sq.ft

Fully Automated Technology

PLC Controls temperature and humidity
HMI interference for smooth operation

Dryer Area :

360 sq. ft. (three vertical layer)

Protection from Harmful UV Radiation

1300 micron Transparent UV Stabilized Sheet
Simple fitting Aluminium Structure

Protects from Dust, Dirt, Rainfall, Insects

Solar Panel Capacity: 120 W 12 V
Air Flow: Forced Convection using 12 V Fan
Number of Fans: 5

