



## SD10 SOLAR DRYER

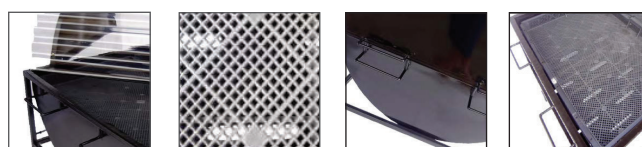
Assembled ready-for-use in our workshop. This is a non-commercial dryer suitable for rural areas with little to no infrastructure.

### Most common crops are:

Banana, mango, peach, fig, apple, pineapple, tomato, berries, chillies, paprika, garlic, onion, cassava, herbs, spices, vegetables, flowers, nuts, curing of meat & fish.

### Specifications

PRODUCT NAME	SD10 Solar Dryer
Processing Capacity	10-12kg
Manufacture Material	Galvanised Steel
Length (mm)	1670
Width (mm)	1050
Height (mm)	1200
Weight (kg)	57
Energy Supply	Solar
kW	-
Number of Elements	0
Fan Size (kW)	0
Number of Fans	0
Accessories	2 Drying Trays



**Structure:** Mild steel body

**Airflow:** Venting

**Heating:** Solar / sunlight

**Trays:** 2 polypropylene inter-stackable food-grade trays.  
Size: 900 x 600 x 65mm high  
Capacity: wet sliced mango = 5- 6kg per tray (single layer)

**Capacities:** 12kg of sliced, wet fruit using 2 trays. this will dry to about 2kg within 24-48 hours (depending on ambient conditions)