



# *Food Preservation Technology*

## **Dehydrator and Freeze Dryer**

## ABOUT US

DRYTARY delivers reliable Dehydrators and Freeze Dryers designed to help businesses transform fresh produce into high-value, long-shelf-life products. Our machines are engineered for efficient drying, consistent performance, and easy operation, making them ideal for food processors, farmers, start-ups, and commercial kitchens.

By combining modern food preservation technology with practical design, DRYTARY enables customers to reduce wastage, increase product value, and expand into profitable dried food markets. Our goal is to provide dependable equipment that helps businesses grow with confidence.

# DEHYDRATOR

## Model No. DT-DHD06

Power : 500W (Integrated power consumption: 400W per hour)

Quantity of trays : 6 (Rack gap: 35mm)

Tray size : 30\*28 cm

Voltage : 220-240 V/50Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 45-50 decibels

Product size : 34.5\*39.5\*28.5 cm

Warranty : 1 years

### Features :

Double-layer housing

With an inner LED light

With additional 1pc crumb tray

SUS304 trays

SUS201 housing and liner

Aluminium Handle



## Model : DT-DHD10

Power : 800W

(Integrated power consumption: 640W per hour)

Quantity of trays : 10 (Rack gap: 30mm)

Tray size : 30\*28 cm

Voltage : 220-240 V/50Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 45-50 decibels

Product size : 34.5\*39.5\*42.7 cm

### Features :

Double layer housing

With an inner LED light

With additional 1pc crumb tray

SUS304 trays

SUS201 housing and liner

Aluminium Handle



# DEHYDRATOR

## Model : DT-DHD12

Power : 1000W (Integrated power consumption: 800W per hr.)

Quantity of trays : 12 (Rack gap: 35mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz 110V/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 46.5\*57\*54.8cm

### Features :

Double layer housing

With an inner LED light

With additional 1pc crumb tray

SUS304 trays

SUS201 housing and liner

Aluminium Handle



## Model : DT-DHD16

Power : 1500 W

(integrated power consumption: 1200 W per hr.)

Quantity of trays : 16 (Rack gap: 35mm)

Tray size : 40\*38 cm

Voltage : 220-240V/50Hz/60Hz 110V/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55 decibels

Product size : 46.5\*57\*54.8cm

### Features :

Double-layer housing

With an inner LED light

With additional 1pc crumb tray

SUS304 trays

SUS201 housing and liner

Aluminium Handle



# DEHYDRATOR

## Model : DT-DHD20

Power : 2000W (Integrated power consumption: 1500W per hour)

Quantity of trays : 20 (Rack gap: 35mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz 110V/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 46.5\*57\*82cm (without wheels)

### Features :

3 fans in the compartment

Double layer housing

With an inner LED light

With additional 1pc crumb tray

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



## Model : DT-DHD24

Power : 2000W

(Integrated power consumption: 1500W per hour)

Quantity of trays : 24 (Rack gap: 28mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz 110V/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 46.5\*57\*82cm (without wheels)

### Features :

3 fans in the compartment

Double layer housing

With an inner LED light

With additional 1pc crumb tray

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



# DEHYDRATOR

## Model : DT-DHD32

Power : 3000W (Integrated power consumption: 2400W per hour)

Quantity of trays : 32 (Rack gap: 35mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 46.5\*57\*132cm (without wheels)

Features :

2 Independent compartments

Double-layer housing

With an inner LED light

With additional 2pcs crumb tray

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



## Model : DT-DHD40

Power : 4000W(Integrated power consumption: 3200W per hour)

Quantity of trays : 40 (Rack gap: 35mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 46.5\*57\*161.6cm (without wheels)

Features :

2 Independent compartments

Double layer housing

With an inner LED light

With additional 2pcs crumb tray

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



# DEHYDRATOR

## Model : DT-DHD48

Power : 4000W (Integrated power consumption: 3200W per hour)

Quantity of trays : 48 (Rack gap: 30mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 46.5\*57\*161.6cm (without wheels)

### Features :

- 2 independent compartments
- 3 fans for each compartment
- Double layer housing
- With an inner LED light
- With additional 2pcs crumb trays
- With 4 wheels
- SUS304 trays
- SUS201 housing and liner
- Aluminium Handle



## Model : DT-DHD80

Power : 6000W

(Integrated power consumption: 5200W per hr.)

Quantity of trays : 96 (Rack gap: 30mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55 decibels

Product size : 94\*57\*162.6cm (without wheels)

### Features :

- 4 independent compartments
- 3 fans for each compartment
- Double layer housing
- With an inner LED light
- With additional 4pcs crumb trays
- With 4 wheels
- SUS304 trays
- SUS201 housing and liner
- Aluminium Handle



# DEHYDRATOR

## Model : DT-DHD96

Power : 7600W (Integrated power consumption: 6000W per hr.)

Quantity of trays : 96 (Rack gap: 30mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 94\*57\*162.6cm (without wheels)

### Features :

4 independent compartments

3 fans for each compartment

Double layer housing

With an inner LED light

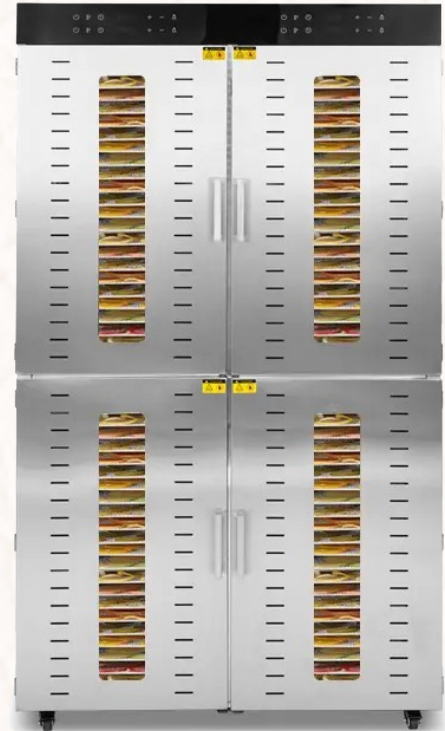
With additional 4pcs crumb trays

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



## Model : DT-DHD108

Power : 7600W

(Integrated power consumption: 6000W per hr.)

Quantity of trays : 108 (Rack gap: 30mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 94\*57.5\*180.5 cm (without wheels)

### Features :

4 independent compartments

3 fans for each compartment

Double layer housing

With an inner LED light

With additional 4pcs crumb trays

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



# DEHYDRATOR

## Model : DT-DHD116

Power : 7600W (Integrated power consumption: 6000W per hr.)

Quantity of trays : 96 (Rack gap: 30mm)

Tray size : 40\*38cm

Voltage : 220-240V/50Hz/60Hz

Temperature : 30~90°C

Time range : 0-24 hours

Noise level : 50-55decibels

Product size : 94\*57\*162.6cm (without wheels)

### Features :

4 independent compartments

3 fans for each compartment

Double layer housing

With an inner LED light

With additional 4pcs crumb trays

With 4 wheels

SUS304 trays

SUS201 housing and liner

Aluminium Handle



# FREEZE DRYER

## Model: DT-DFD04

Rated Voltage: 220-240V/50Hz/60Hz/110V/60Hz

Rated Power: 1500W

Rated drying Capacity: 4kg

Tray Size: 20\*35.5\*2cm

Tray Qty: 4

Drying Area: 0.28m<sup>2</sup>

Minimum Vacuum Pressure: 15Pa

Minimum Cold Trap Temperature: -45°C

Product Size: 44\*55\*68cm

Net Weight: 60kg

Control Method: Digital Control

Noise Level: 60dB

### Features :

Optimized compact design

SS304 material liner and trays

High-quality compressor, stable and efficient

Famous branded vacuum pump, low noise and no oil mist

Advanced intelligent drying program, easy operation

High dehydration efficiency, energy saving

Real time status display

Clear observation window



## Model: DT-DFD05

Rated Voltage: 220-240V/50Hz/60Hz/110V/60Hz

Rated Power: 1700W

Rated drying Capacity: 4-6kg

Tray Size: 20\*45\*2cm

Tray Qty: 5

Drying Area: 0.45m<sup>2</sup>

Minimum Vacuum Pressure: 15Pa

Minimum Cold Trap Temperature: -45°C

Product Size: 48\*63.5\*73.5cm

Net Weight: 79kg

Control Method: Digital Control

Noise Level: 60dB

### Features :

Optimized compact design

SS304 material liner and trays

High-quality compressor, stable and efficient

Famous branded vacuum pump, low noise and no oil mist

Advanced intelligent drying program, easy operation

High dehydration efficiency, energy saving

Real time status display

Clear observation window



# FREEZE DRYER

## Model : DT-DFD10

Rated Voltage : 220-240V/50Hz

Rated Power : 2000W

Rated drying Capacity : 10kg

Tray Size : 23\*52\*2cm

Tray Qty : 6

Drying Area : 0.72m<sup>2</sup>

Minimum Vacuum Pressure : 15Pa

Minimum Cold Trap Temperature : -45°C

Product Size : 54\*70\*79.5cm

Net Weight : 97kg

Control Method : Digital Control

Noise Level : 60dB

### Features :

Optimized compact design

SS304 material liner and trays

High-quality compressor, stable and efficient

Famous branded vacuum pump, low noise and no oil mist

Advanced intelligent drying program, easy operation

High dehydration efficiency, energy saving

Real time status display

Clear observation window



## Model : DT-DFD20

Rated Voltage : 220-240V/50Hz

Rated Power : 3200W

Rated drying Capacity : 20kg

Tray Size : 27.5\*75\*2cm

Tray Qty : 7

Drying Area : 1.25m<sup>2</sup>

Minimum Vacuum Pressure : 15Pa

Minimum Cold Trap Temperature : -45°C

Product Size : 62\*95\*92cm

Net Weight : 120kg

Control Method : Digital Control

Noise Level : 60dB

### Features :

Optimized compact design

SS304 material liner and trays

High-quality compressor, stable and efficient

Famous branded vacuum pump, low noise and no oil mist

Advanced intelligent drying program, easy operation

High dehydration efficiency, energy saving


Real time status display

Clear observation window





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