

CORNA

FOOD DEHYDRATOR Equipment

H SERIES SLICER MACHINE



Food Dehydration Equipment is a device used to preserve food by removing its water content through low-temperature heating and air circulation. By reducing the water content, the growth of bacteria, mold, and yeast can be suppressed, thereby extending the shelf life of food without the need for chemical preservatives.

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FOOD HOT DEHYDRATOR EQUIPMENT H SERIES



Corna Food Drying Equipment is a food drying machine designed to evenly reduce the moisture content of food using a controlled flow of warm air. This drying process helps extend the shelf life of food without preservatives, while maintaining its flavor, color, and nutritional content. This equipment is suitable for drying various types of food such as fruits, vegetables, meat, fish, spices, and herbs. With a stable and consistent drying system, the end result is more hygienic, perfectly dry, and ready for storage or further processing.



TYPE : CHD-06H

Specification	Detail
Power	500W (Integrated power consumption: approx. 400W per hour)
Quantity of Trays	6 trays (Rack gap: 35 mm)
Tray Size	30x28 cm
Voltage	220–240V / 50Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	45–50 dB
Product Size	34.5 × 39.5x28.5 cm
Warranty	1 year (Heating element: 3 years)

Features:

- Double layer housing
- With an inner LED light
- With additional 1pc crumb tray
- SUS304 trays
- SUS201 housing and liner
- Aluminum Handle



TYPE : CHD-08H

Specification	Detail
Power	800W (Integrated power consumption: approx. 640W per hour)
Quantity of Trays	8 trays (Rack gap: 38 mm)
Tray Size	30 × 28 cm
Voltage	220–240V / 50Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	45–50 dB
Product Size	34.5 × 39.5 × 42.7 cm
Warranty	1 year (Heating element: 3 years)

Features:

- Double layer housing
- With an inner LED light
- With additional 1pc crumb tray
- SUS304 trays
- SUS201 housing and liner
- Aluminum Handle



TYPE : CHD-10H

Specification	Detail
Power	800W (Integrated power consumption: approx. 640W per hour)
Quantity of Trays	10 trays (Rack gap: 30 mm)
Tray Size	30 × 28 cm
Voltage	220–240V / 50Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	45–50 dB
Product Size	34.5 × 39.5 × 42.7 cm
Warranty	1 year (Heating element: 3 years)

Features:

- Double layer housing
- With an inner LED light
- With additional 1pc crumb tray
- SUS304 trays
- SUS201 housing and liner
- Aluminum Handle



TYPE : CHD-10HB

Specification	Detail
Power	1000W (Integrated power consumption: approx. 800W per hour)
Quantity of Trays	10 trays (Rack gap: 38 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz, 110V / 60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	45–50 dB
Product Size	46.5 × 57 × 54.8 cm
Warranty	1 year (Heating element: 3 years)

Features:

- Double layer housing
- With an inner LED light
- With additional 1pc crumb tray
- SUS304 trays
- SUS201 housing and liner
- Aluminum Handle



TYPE : CHD-12H

Specification	Detail
Power	1000W (Integrated power consumption: approx. 800W per hour)
Quantity of Trays	12 trays (Rack gap: 35 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz, 110V / 60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 54.8 cm
Warranty	1 year (Heating element: 3 years)

Features:

- Double layer housing
- With an inner LED light
- With additional 1pc crumb tray
- SUS304 trays
- SUS201 housing and liner
- Aluminum Handle



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CHD-16H

Specification	Detail
Power	1500W (Integrated power consumption: approx. 1200W per hour)
Quantity of Trays	16 trays (Rack gap: 35 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz, 110V / 60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 67 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

Features:

- 2 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
- Aluminum Handle



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CHD-20H

Specification	Detail
Power	2000W (Integrated power consumption: approx. 1500W per hour)
Quantity of Trays	20 trays (Rack gap: 35 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz, 110V / 60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 82 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

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
- Aluminum Handle



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CHD-24H

Specification	Detail
Power	2000W (Integrated power consumption: approx. 1500W per hour)
Quantity of Trays	24 trays (Rack gap: 28 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz, 110V / 60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 82 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

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
- Aluminum Handle



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**

TYPE : CHD-32H



Specification	Detail
Power	3000W (Integrated power consumption: approx. 2400W per hour)
Quantity of Trays	32 trays (Rack gap: 35 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 132 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

Features:

- 2 independent compartments • 2 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 • Aluminum Handle
- Exporting standard full wooden box package



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**

TYPE : CHD-40H



Specification	Detail
Power	4000W (Integrated power consumption: approx. 3200W per hour)
Quantity of Trays	40 trays (Rack gap: 35 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 161.6 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

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 • Aluminum Handle
- Exporting standard full wooden box package



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**

TYPE : CHD-48H



Specification	Detail
Power	4000W (Integrated power consumption: approx. 3200W per hour)
Quantity of Trays	48 trays (Rack gap: 30 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	46.5 × 57 × 161.6 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

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 • Aluminum Handle
- Exporting standard full wooden box package



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CHD-80H

Specification	Detail
Power	6000W (Integrated power consumption: approx. 4800W per hour)
Quantity of Trays	80 trays (Rack gap: 35 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	94 × 57 × 162.6 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

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 • Aluminum Handle
- Exporting standard full wooden box package



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CHD-96H

Specification	Detail
Power	7600W (Integrated power consumption: approx. 6000W per hour)
Quantity of Trays	96 trays (Rack gap: 30 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	94 × 57 × 162.6 cm (without wheels)
Warranty	1 year (Heating element: 3 years)

Features:

- 4 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 • Aluminum Handle
- Exporting standard full wooden box package



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**

TYPE : CHD-108H



Specification	Detail
Power	7600W (Integrated power consumption: approx. 6000W per hour)
Quantity of Trays	108 trays (Rack gap: 30 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	94.5 × 57.5 × 180.5 cm
Warranty	1 year (Heating element: 3 years)

Features:

- 2 independent compartments • 6 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 • Aluminum Handle
- Exporting standard full wooden box package



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CHD-116H

Specification	Detail
Power	7600W (Integrated power consumption: approx. 6000W per hour)
Quantity of Trays	116 trays (Rack gap: 28 mm)
Tray Size	40 × 38 cm
Voltage	220–240V / 50Hz–60Hz
Temperature Range	30–90 °C
Time Range	0–24 hours
Noise Level	50–55 dB
Product Size	94.5 × 57.5 × 180.5 cm
Warranty	1 year (Heating element: 3 years)

Features:

- 2 independent compartments • 6 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 • Aluminum Handle
- Exporting standard full wooden box package

FOOD DEHYDRATOR Equipment SLICER MACHINE



Corna Food Drying Equipment is a food drying machine designed to evenly reduce the moisture content of food using a controlled flow of warm air. This drying process helps extend the shelf life of food without preservatives, while maintaining its flavor, color, and nutritional content. This equipment is suitable for drying various types of food such as fruits, vegetables, meat, fish, spices, and herbs. With a stable and consistent drying system, the end result is more hygienic, perfectly dry, and ready for storage or further processing.



**BEST
MATERIAL**



**HIGH
QUALITY**



**STAINLESS STEEL
FOOD GRADE**



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-02

Specification		Features
Product Size	31*39*39cm	Detachable blade for easy cleaning
Food Thickness	0-13mm	201# Stainless steel body
Food Slot Size	10*10*25cm	420# Stainless steel Blade
Handle length	11.5cm	One-way cutting



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-04

Specification		Features
Product Size	30*39*39cm	Detachable blade for easy cleaning
Food Thickness	0-13mm	201# Stainless steel body
Food Slot Size	10*10*18cm	420# Stainless steel Blade
Handle length	11.5cm	One-way cutting



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-02S

Specification

Product Size	35*39*44cm
Food Thickness	0-10mm
Food Slot Size	14*14*22cm
Handle length	11.5cm

Features

Detachable blade for easy cleaning
201# Stainless steel body
420# Stainless steel Blade
One-way cutting



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-07

Specification	
Product Size	36*27*38cm
Food Thickness	0-13mm
Food Slot Size	11*11*18cm
Handle length	11.5cm

Features
Detachable blade for easy cleaning
420# Stainless steel Blade
Plastic body
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-07

Specification	
Product Size	32*35*42cm
Food Thickness	0-10mm
Food Slot Size	13*13*22cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
420# Stainless steel Blade
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-05S

Specification	
Product Size	32*27*38.5cm
Food Thickness	0-13mm
Food Slot Size	9.5*9.5*22cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
420# Stainless steel Blade
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-08

Specification	
Product Size	32*35*48.5cm
Food Thickness	0-10mm
Food Slot Size	14*14*22cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
420# Stainless steel Blade
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-07S

Specification	
Product Size	32*21*34cm
Dice Size	10mm
Optional Size	5/8/12/15mm
Food Inlet Size	7*7*10cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-06

Specification	
Product Size	32*21*39cm
Dice Size	10mm
Optional Size	6/8/12/15mm
Food Inlet Size	7*7*10cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-09

Specification	
Product Size	27*16.5*37cm
French Fries Size	7/10/14mm

Features
Manual type
Detachable blade for easy cleaning
201# Stainless steel body
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-05S

Specification	
Product Size	62*16.5*27cm
Food Thickness	7/10/14mm
Food Slot Size	15*15*20cm
Power	100W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-11

Specification	
Product Size	26*21*36cm
Food Thickness	0-7mm
Food Slot Size	5*5*10cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
One-way cutting
Non-slip feet



HIGH
QUALITY



BEST
MATERIAL



STAINLESS STEEL
FOOD GRADE



A slicer machine is a cutting machine used to cut ingredients into uniformly sized slices. These machines are often used in the food industry, restaurants, or large kitchens to quickly and consistently cut bread, meat, cheese, vegetables, fruit, and other items.

TYPE : CFS-12

Specification	
Product Size	26*21*36cm
Food Thickness	0-7mm
Food Slot Size	5*5*10cm
Power	200W

Features
Electric type
Detachable blade for easy cleaning
201# Stainless steel body
One-way cutting
Non-slip feet



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**

TYPE : CFS-300A

Specification

201 Stainless steel + Iron holder

Product Size	50*40*60cm
Voltage	220V~1.5KW
Output	350kg/1h
Speed of rotation	420r/min
Application fields	Snack food factory, Flour mill, Dairy products factory
Machinery Function	Cut vegetables into slices, shreds or cubes
Cutting thickness	1-10MM

W/Blade (1-10mm thickness adjusted) 1pc; W/Blade (3,6,10mm, could be 2-10mm Customized) 3pcs Wooden box packing



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CFS-300B

Specification

201 Stainless steel

Product Size	38*38*67cm
Voltage	220V,1.5KW
Output	350kg/1h
Speed of rotation	420r/min
Application fields	Snack food factory, Flour mill, Dairy products factory
Machinery Function	Cut vegetables into slices, shreds or cubes
Cutting thickness	1-10MM

W/slicer knife (1-10mm thickness adjusted) 1pc; W/shredding knife (3,6,10mm, could be 2-10mm Customized) 3pcs Wooden box packing



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CFS-20

Specification

201 Stainless steel

Product Size	60*40*52cm
Power	220V,60W/120W
Output	120-350kg/h Sliced, Strip vegetables
Speed of rotation	1400r/min
Application fields	Snack food factory, Flour mill, Dairy products factory
Machinery Function	Cut vegetables into slices, shreds or cubes
Cutting thickness	1-10MM
W/Bladen	20*5.5mm*3pcs

Wooden box packing



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CFS-40

Specification

201 Stainless steel

Product Size	60*70*100cm
Power	220V,400W
Output	300-500kg/h Sliced, Strip vegetables
Speed of rotation	430r/min
Application fields	Snack food factory, Flour mill, Dairy products factory
Machinery Function	Cut vegetables into slices, shreds or cubes
Cutting thickness	3-8MM
W/Bladen	16*6.5mm *2pcs

Wooden box packing



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**



TYPE : CFS-60

Specification

201 Stainless steel

Product Size	96*55*103cm
Power	220V,500W
Output	500kg/h Sliced, Strip vegetables
Speed of rotation	2800r/min
Application fields	Snack food factory, Flour mill, Dairy products factory
Machinery Function	Cut vegetables into slices, shreds or cubes
Cutting thickness	1-30MM
W/Bladen	28.5**8mm *2pcs
Wooden box packing	



**HIGH
QUALITY**



**BEST
MATERIAL**



**STAINLESS STEEL
FOOD GRADE**

TYPE : CFS-80



Specification

201 Stainless steel

Product Size	116*60*119cm
Power	220V,2250W
Output	500kg-2000kg/h Sliced, Strip vegetables
Speed of rotation	2800r/min
Application fields	Snack food factory, Flour mill, Dairy products factory
Machinery Function	Cut vegetables into slices, shreds or cubes
Cutting thickness	1-60MM
W/Bladen	28.5**8mm *2pcs

Wooden box packing

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