

DESCRIPTION

This [Electric Heating Tea Leaf Dryer](#) has 16 sieve trays, the diameter of each tray is 110 cm, total drying area of 14.5m². It can process 60-75 kg of wet tea per batch.

More than 50% of the whole machine adopts modular design, shorter production time for batch orders, and easier replacement of parts.

Double-door type tea drying machine, the first in the industry to adopt the container door buckle structure, which is more convenient to open and close the door, durable, and better sealed.

Dual temperature control design, automatically cut off the power when the temperature exceeds the limit, to prevent the excessive temperature from damaging the tea.

Using a microcomputer temperature control structure, adding a mechanical temperature limit module to ensure that the temperature control is foolproof and will not damage the tea due to high temperature.

ADVANTAGE

1. Rotary drying design, the tea leaves are heated evenly and drying more quickly;
2. The use of stainless steel sieve trays will not produce harmful substances, ensuring the cleanliness of tea production;
3. Using high-strength steel hinges and door handles, the service life of the machine is increased by 40% compared with other companies;
4. The patented air duct design allows the bottom of each sieve tray to enter the air, which quickly removes the moisture in the tea and improves the drying efficiency.

APPLICATION

[Tea Dryer Machine](#) is suitable for processing black / green / oolong / white / dark / herbal tea, the following is the working time required for the above tea production.

Type Of Tea	Temperature	Working Time
Black Tea	80-120°C	20-60 Minutes
Green Tea	80-120°C	20-60 Minutes
White Tea	80-120°C	20-60 Minutes
Oolong Tea	80-120°C	20-60 Minutes
Herbal Tea	80-120°C	20-60 Minutes

The above data is for reference only, and the specific processing time shall be determined according to the actual situation.

SPECIFICATION

[Double-door Tea Dryer Machine](#) specification list:

Model		DL-6CHZ-14
Dimension		143×163×2320 mm
Voltage		380V 50HZ
Heating element		Electric heating wire
Total heating power		18.0 KW
Heating element group		3 Group
Fan motor	Power	0.75 KW
	Speed	1400 rpm
	Rated voltage	380 V
Pallet rotary motor	Power	40 W
	Speed	1250 rpm
	Rated voltage	220 V
Pallet rotary speed		6 rpm
Pallet type		Round
Effective drying area		14.5 m ²
Number of drying pallet		16
Capacity per batch		60-75 kg/time

Specification of all of [Orthodox Tea Dryer Machine](#).

Model	6CHZ-2	6CHZ-5	6CHZ-9	6CHZ-14	6CHZ-34
Trays Quantity	10 pcs	14 pcs	16 pcs	16 pcs	36 pcs
Trays Diameter	50 cm	70 cm	90 cm	110 cm	110 cm
Drying Area	2 m ²	5 m ²	9 m ²	14 m ²	34 m ²
Capacity	6-8 kg	15-20 kg	27-36 kg	60-75 kg	102-136 kg

If you have special need, it can be customized according to the needs of customers.

PHOTOS



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Rotary Tea Dryer DL-6CHZ-14

Voltage: 380V 50HZ
Heating Power: 18 kw
Tray Layers: 16 Layers
Tray Diameter: 110 cm
For All Kind Tea

60 kg Per Batch
Drying Area: 14.5m²
Stainless Steel Trays



L:143cm W:163cm H:232cm

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CONTACT

If you are interested in this product, please contact us to get the price.



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