

DESCRIPTION

This [Rotating Tea Drying Machine](#) has 14 sieve trays, the diameter of each tray is 70 cm, total drying area of 5.38m². It can process 15-20 kg of wet tea per batch. Adopt turbine air-intake structure, the air volume is large enough to take away more humid and hot air, and the tea drying speed is increased by 30%, with durable electric heating wire with a diameter of 1mm and a high-temperature resistant polymer insulation cake, the service life of the heating wire is increased by 40% compared with other companies. A new type of environmentally friendly high-temperature heat-resistant insulation material, with a thickness of 3 cm, and completely covering the machine to ensure that no heat is wasted and 30% energy saving. The door is lined with high-temperature resistant elastic rubber strips, which can seal the door of the machine to prevent hot air from escaping

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

[Small Tea Drying 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

[Tea Dryer Machine](#) specification list:

Model	DL-6CHZ-5
Dimension	910×880×1830 mm

Voltage		220V 50HZ
Heating element		Electric heating wire
Total heating power		9.0 KW
Heating element group		1 Group
Fan motor	Power	0.18 KW
	Speed	1400 rpm
	Rated voltage	220 V
Pallet rotary motor	Power	15 W
	Speed	1250 rpm
	Rated voltage	220 V
Pallet rotary speed		6 rpm
Pallet type		Round
Effective drying area		5.38 m ²
Number of drying pallet		14
Capacity per batch		15-20 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	42-56 kg	102-136 kg

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

PHOTOS

Assistant
...Delix Tea Machine

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Rotary Tea Dryer

DL-6CHZ-5B

Voltage : 220V / 380V
Heating Power : 9kw
Tray Layers : 14 Layers
Tray Diameter : 70 cm
For All Kind Tea

15 kg Per Batch
Drying Area : 5m²
Stainless Steel Trays



L:91cm W:88cm H:183cm

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CONTACT

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



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