DESCRIPTION

The <u>electric heating continuous fixation machine</u> is mainly used for batch production of green tea, oolong tea, herbal tea, Ivan tea, etc.

It has the advantages of controllable temperature, high production efficiency, and low labor costs.

This kind of fixation machine uses gas heating, using three stages of fire platters, the working temperature of each section can be adjusted. Because the tea fixation follows the order from high temperature to low temperature. Therefore, the tea made by this machine is more even, the green color is better, and the aroma is more sufficient.

The inner wall of the machine is made of 3.5mm thick steel plate, with a hot gas circulation device inside. The temperature changing inside the machine is small, small heat loss, and the energy-saving and more environmentally friendly.

Equipped with a water vapor discharge system to discharge hot and humid exhaust gas from the machine to make the tea color look good and avoid quality degradation.

ADVANTAGE

- 1. Excellent heat insulation, heat preservation and energy saving.
- 2. The use of calcium silicate board increases the insulation effect.
- 3. Adopt a controllable water vapor discharge system to save energy.
- 4. Optimized deceleration system, the machine speed is stable, while ensuring that the torque is large enough and running smoothly.
- 5. Dense electric heating pipe surrounds the whole fixation drum to ensure the uniform heat of cylinder board, tea fixing more evenly.
- 6. Using 3.5mm ultra-thick steel plate, the temperature change is small and good heat preservation, the tea leaf will not be damaged, (other factory only use 2mm steel plate)

APPLICATION

<u>Electric Heating Continuous Tea Fixing Machine</u> 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	Working Time	
Green Tea	4-6 Minutes	
Oolong Tea 4-6 Minutes		
Herbal Tea	4-6 Minutes	

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

SPECIFICATION



Website: <u>delijx.com</u> Email: <u>info@delijx.com</u> WhatsApp/ WeChat/ Tel: 0086-18120033767

Electric Heating Continuous Tea Fixing Machine specification list:

Model		DL-6CST-L60D	
Dimension		900×3500×1516 mm	
Voltage		380/50 V/Hz	
Input power		62 KW	
Inner drum diameter		600 mm	
Inner drum length		3000 mm	
Drive motor	Power	0.75 W	
	Speed	1400 rpm	
	Voltage	380 V	

	Power	370 W	
Exhaust motor	Speed	1400 rpm	
	Voltage	220 V	
Drum speed		5-37 rpm	
Heating type		Electric heating wire	
Efficiency		100 kg/h	

Specification of all of <u>Electric Heating Continuous Tea Fixing Machine</u>.

Model	6CSTL-D60	6CSTL-D80
Drum Diameter	60 cm	80 cm
Drum Length	300 cm	400 cm
Capacity	100 kg/h	200 kg/h

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

PHOTOS





CONTACT

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



↑ ↑ Click the icon to get the latest price directly ↑ ↑



↓ ↓ You can also leave your contact information at the bottom. We usually contact you in about 10 minutes ↓ ↓