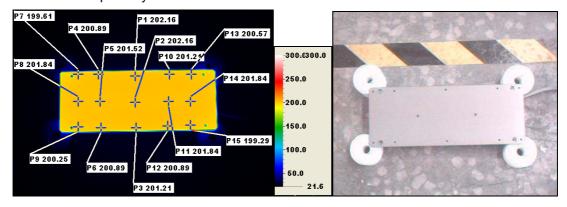


## **Small Area of Aluminum Hot plate**

## **SPECIFICATION**

1.	Maximum Temperature	380℃
2.	Temperature Stability	< <u>±2</u> %
3.	Temperature Uniformity	<b>&lt;±2%</b> ℃
4.	Maximum Voltage	220V
5.	Maximum Current	3.7A
6.	Heater Resistance	60.5Ω
7.	Power Supply	AC/DC
8.	Ramp Time to 150℃ (in ATM)	<3 minutes
9.	Ramp Time to 200°C (in ATM)	<5 minutes
10.	Ramp Time to 380°C (in ATM)	<10 minutes
11.	Cool-Down Time (380 $^{\circ}\!$	Available

## 12. UHV Compatibility





220V800W w/ K-type sheath thermocouple Hard anodized aluminum, dim: 270X105X10T mm

CT HEATERS or CHENG TAY HEATER & INSTRUMENT CO., LTD. reserves the right to bring any modifications to our products. We manufacture products according to drawings which serve as contractual documents. We are not responsible for damage resulting from inappropriate installation or use of our product.

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