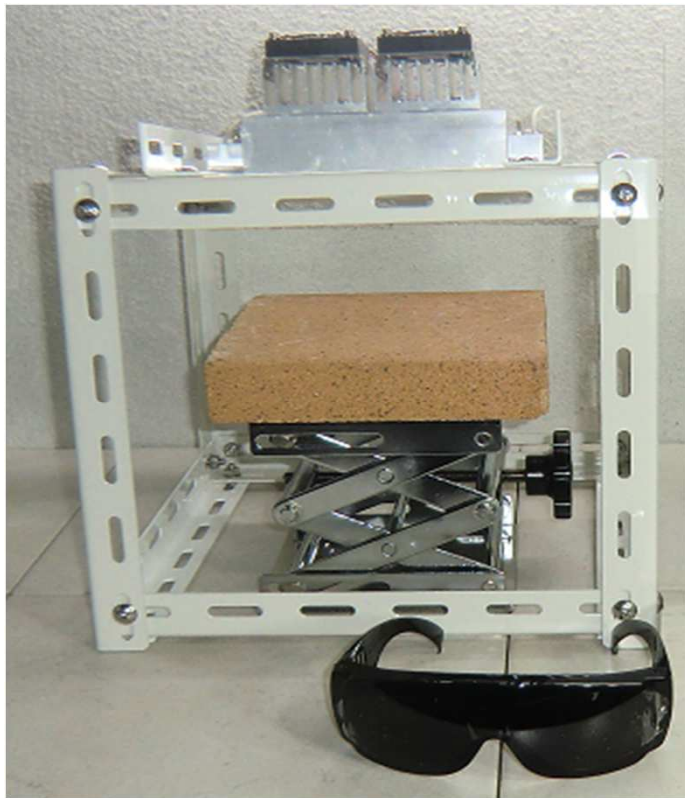


# Halogen Line Heater Laboratory - Kit

## HLH-35A-1000w + HCVD

**Easily heating high temperatures!**



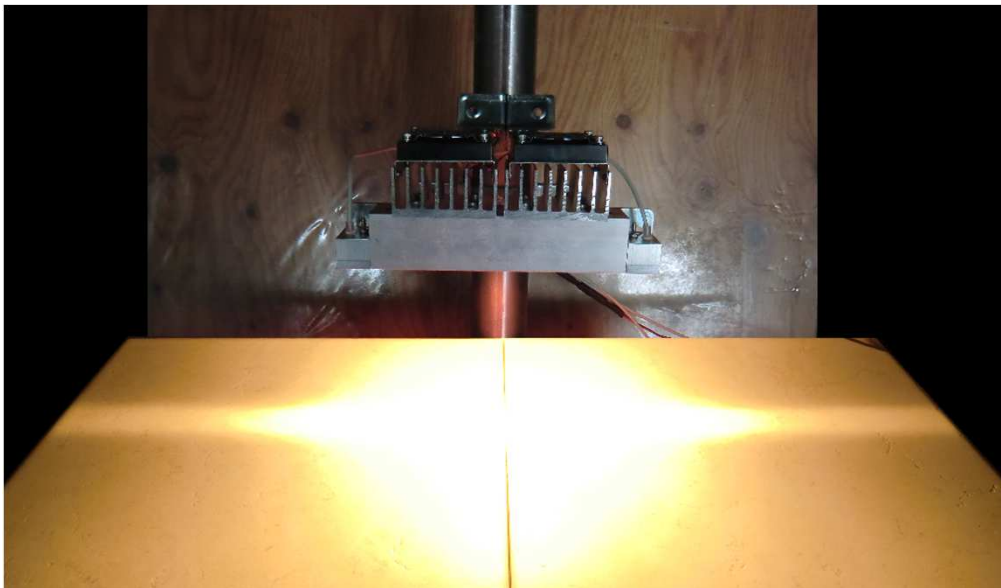
### ◆ Feature ◆

- 1). Easily heating high temperatures by the kit !
- 2). Easily heating high temperatures at free range !
- 3). Easily adjusting the radiation area by manual lift!
- 4). Easily changing the heat power (wattage) by slide transformer !
- 5). It is so simple cooling system use cooling fan.



【 Power : 10v-23w 】

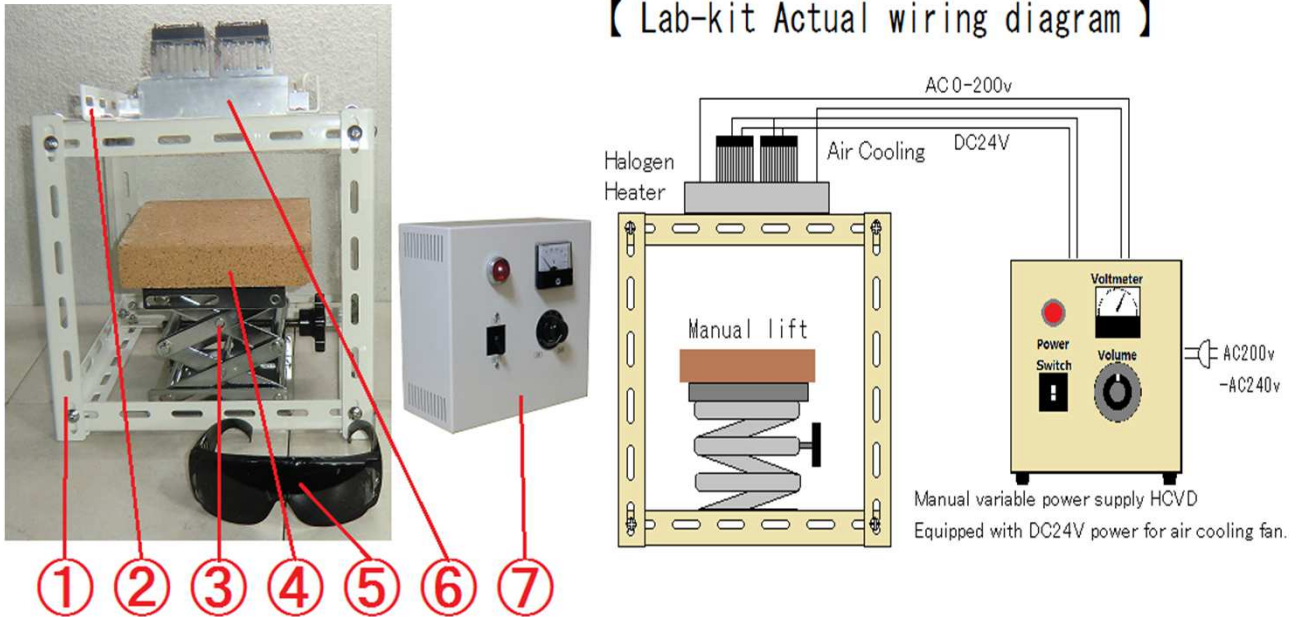
Can be varied to AC0v – AC100v in large volume of manual variable power supply.  
Variable of the electric power is carried out by voltage adjustment, and heating temperature can be adjusted.  
It is a freely from low to high temperatures.



【 Power : 100v-1000w 】

ne so very bright emission of heat generation 1000W maximum or  
Hot surface heating can be simply performed in non-contact.

## 【 Lab-kit Actual wiring diagram 】



(Example of lab kit assembly.)

( ※The lab kit is delivered as individual components. )

- ① Cubic test stand
- ② Heater mounting bracket
- ③ Manual lift.
- ④ Brick
- ⑤ Safety glasses against high intensity light  
It can visually check the high-intensity irradiation point at maximum output.
- ⑥ Halogen Line Heater HLH-35A/f $\infty$ /100v-1000w  
The output of 1kw, to heat the surface of the object.
- ⑦ By varying the AC200-240v to AC0 - 100v in volume,  
user can adjust the heating output.  
Equipped with DC24V power for air cooling fan.

Non-touch High temperature heating

# Heat-tech

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