



YDW-II

FAR INFRARED HEATER



Brief Introduction

Ceramic plate as the far infrared radiation resource, and its output can be adjusted;
Angle of radiant box can be adjusted;
Height of radiant box can be adjusted;
Wheels can be locked.

Standard Configuration

Radiant box, knob with adjustable angle, lift pole, wheels.

Specification

Power requirement: AC220V-230V/50Hz
or AC110-120V/50-60Hz, 1000VA

Infrared wave length: 5um~10um

adjustable of heating power: 500W/1000W two levels

Speed of temperature rising:

Under half power: $\geq 0.18^{\circ}\text{C}/\text{min}$

Under full power: $\geq 0.36^{\circ}\text{C}/\text{min}$

Angle of radiant box can be adjusted

Adjustable height of radiant box: 1300mm~1700mm



Environmental Requirement

Environment temperature: $10^{\circ}\text{C}\sim 20^{\circ}\text{C}$

Wind speed of environment: $< 0.3\text{m/s}$

Product Packaging

Package: The whole unit is packed into one carton

Dimension: 955mm x 655mm x 250mm

Gross weight: 25kg