

## Glass Tube Air Dryer

DRYING OVEN

LABORATORY  
INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

WATER BATH  
& OIL BATH

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE &  
SAND BATH

DIGESTION APPARATUS  
& METAL BATH

NITROGEN SAMPLE  
CONCENTRATOR

CLEAN BENCH

STERILIZER

VACUUM PUMP

FILTRATION

GRINDER

COLONY COUNTER

DRYER

CENTRIFUGE

ELECTRIC FURNACE

LIFTING TABLE

LABORATORY  
CONSUMABLE

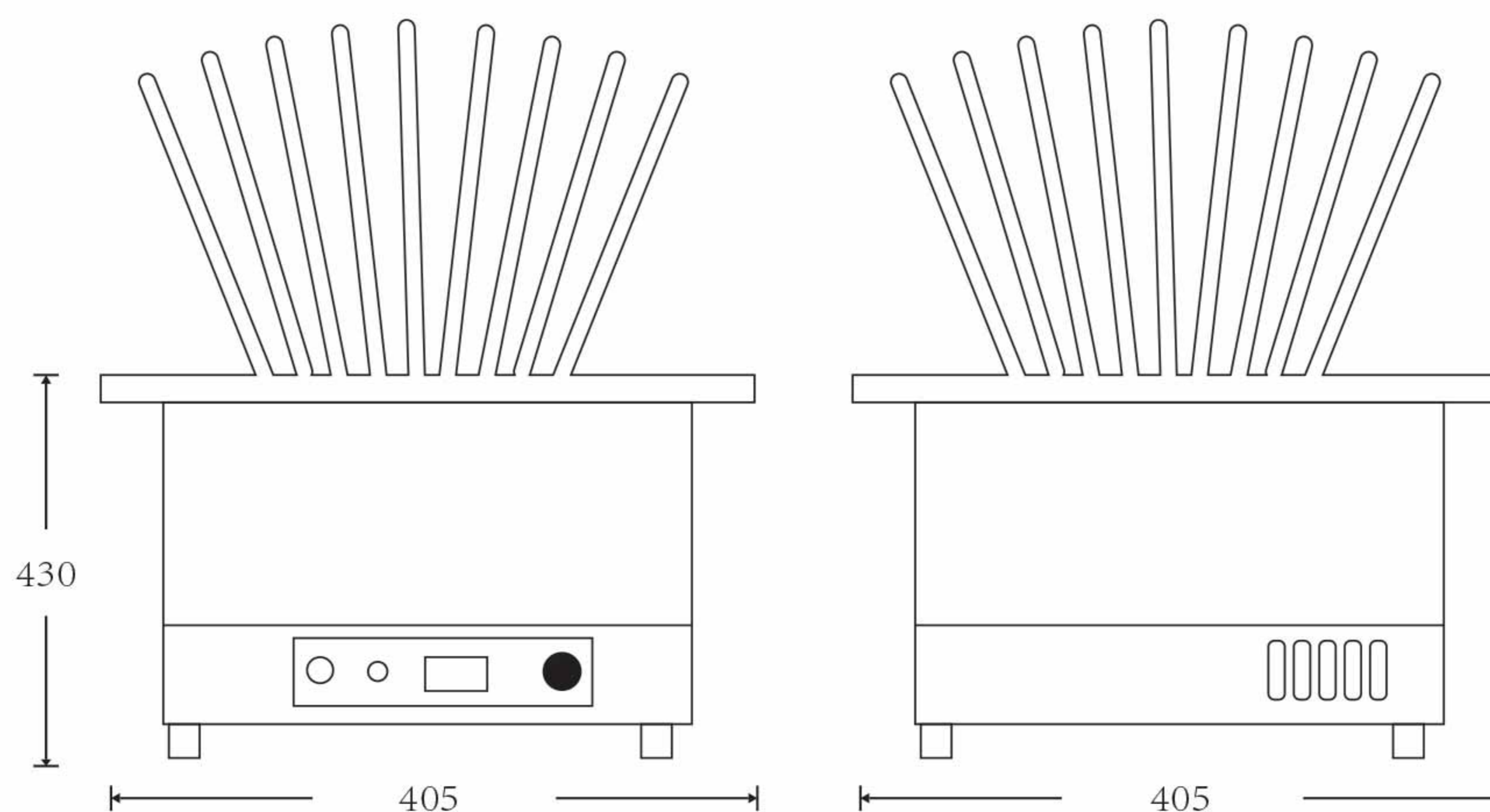


KQ-A



KQ-B

### Dimension(mm)



### Characteristics:

- The shell is made of Imported high quality stainless steel shell (B) or cold-rolled steel plate (A type).
- The internal blower with low noise and high temperature resistant could work for long time continuously.
- Electronic temperature control and regulation. It is safe and easy to operate.

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It is used in the fields of colleges and universities, scientific research units, industrial mining enterprise, petrochemical and medicine or health etc



**Major Technical Parameters:**

Model	KQ-12	KQ-20	KQ-30
Specification	12 Bore	20 Bore	30 Bore
Working Voltage (V)	110/220V		
Power (W)	800		
Blast Volume	9 m <sup>3</sup> /min		
Range of temperature(°C)	120		
Overall Dimension (Diameter*H mm)	405*430		
Safety Device	Electronic temperature control and regulation		
Additional Function	Can work for long time		