

SAND BATH DK-3 (POINT INSTRUMENT TYPE)

It applies in drying articles in chemical analysis, physical determination, heat treatment and other temperature experiments in laboratories of industrial mining enterprise, medicine and health, environment protection, biochemistry, education and scientific research etc.

CHARACTERISTIC

1. The case adopts high quality cold-rolled steel plate through stamping and welding. The plastic spraying treatment on the surface.
2. The working room adopts stainless steel or castig steel material with corrosion resistnace treatment.
3. Full closed heating plate with functions of no open fire, speed temperature raising and safe.
4. This type is pointer instrument type, we also have digital display type for your option.

Model	DK-3 Type
Specification	400 x 300
Voltage (V)	AC220V 50HZ
Power (kW)	0-2
Max. Working Temperature (°C)	380
Overall Dimension (mm) (L x W x H)	570 x 380 x 180
NW (Kg)	12.2
GW (Kg)	14

MAJOR TECHNICAL PARAMETER**Note :**

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

SAND BATH DK-3A (DIGITAL DISPLAY TYPE)

It applies in drying articles in chemical analysis, physical determination, heat treatment and other temperature experiments in laboratories of industrial mining enterprise, medicine and health, environment protection, biochemistry, education and scientific research etc.

CHARACTERISTIC

1. The case adopts high quality cold-rolled steel plate through stamping and welding. The plastic spraying treatment on the surface.
2. The working room adopts stainless steel or castig steel material with corrosion resistnace treatment.
3. Full closed heating plate with functions of no open fire, speed temperature raising and safe.
4. This type is pointer instrument type, we also have digital display type for your option.

Model	DK-3 Type
Specification	400 x 300
Voltage (V)	AC220V 50HZ
Power (kW)	0-2
Max. Working Temperature (°C)	380
Overall Dimension (mm) (L x W x H)	570 x 380 x 180
NW (Kg)	12.2
GW (Kg)	14

MAJOR TECHNICAL PARAMETER**Note :**

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!