



Address:
JAMBU PERSHAD & SONS
6275/22 Nicholson Road,
Ambala Cantt, Haryana,
INDIA
Pin: 133001

Email:
sales@japson.com
japsonambala@yahoo.com

Website:
www.japson.com
Phone:
+91-171-4006897

Single Stage Quartz Distillation Apparatus

Product Image



Description

The apparatus consists of a boiler made from high purity quartz with built in heater and bottom discharge joint for easy cleaning of deposits. A spiral condenser is fitted on the boiler with receiving adapter. The unit comes with safety control unit (Optional) to protect the glass parts in case of water failure or overheating.

Quartz can withstand very high temperature variation, thus it is a thermal shock proof.

Conductivity: 1.0-1.5 uS/cm with Borosilicate Condenser

Conductivity: 0.5-0.8 uS/cm with Quartz Condenser

Distilled water quantity: pyrogen Free pH: 5.5-6.0

Distillate temperature: 50-60C

Advantages :

Rust Proof sturdy aluminium stand as base.

Replaceable clamps are provided for better adjustment and alignment of the boiler and condenser.

Advanced Features :

Distillate is pyrogen free; also it is free of heavy metals.

Low maintenance is required.

Particulars	Catalog No.
Single Stage Quartz Distillation Apparatus, Borosilicate Condenser ,Output Capacity(Approx): 2litre/Hour, Power Rating: 1.7kw, Cooling Water Consumption (Approx.): 35Litre/Hour	JA23680
Single Stage Quartz Distillation Apparatus, Borosilicate Condenser ,Output Capacity(Approx): 5litre/Hour, Power Rating: 4.4kw, Cooling Water Consumption (Approx.): 65Litre/Hour	JA23681
Single Stage Quartz Distillation Apparatus, Borosilicate Condenser ,Output Capacity(Approx): 8litre/Hour, Power Rating: 6.0kw, Cooling Water Consumption (Approx.): 90Litre/Hour	JA23682
Single Stage Quartz Distillation Apparatus, Borosilicate Condenser ,output capacity(Approx): 10litre/Hour, Power Rating: 9.0kw, Cooling Water Consumption (Approx.): 120Litre/Hour	JA23683
Single Stage Quartz Distillation Apparatus, Borosilicate Condenser ,Output Capacity(Approx): 10litre/Hour, Power Rating: 9.0kw, Cooling Water Consumption (Approx.): 120Litre/Hour	JA23684

Single Stage Quartz Distillation Apparatus, Quartz Condenser
,Output Capacity(Approx): 2litre/Hour, Power Rating: 1.7kw, JA23685
Cooling Water Consumption (Approx.): 35Litre/Hour

Single Stage Quartz Distillation Apparatus, Quartz Condenser
,Output Capacity(Approx): 5litre/Hour, Power Rating: 4.4kw, JA23686
Cooling Water Consumption (Approx.): 65Litre/Hour

Single Stage Quartz Distillation Apparatus, Quartz Condenser
,Output Capacity(Approx): 8litre/Hour, Power Rating: 6.0kw, JA23687
Cooling Water Consumption (Approx.): 90Litre/Hour

Single Stage Quartz Distillation Apparatus, Quartz Condenser
,Output Capacity(Approx): 10litre/Hour, Power Rating: 9.0kw, JA23688
Cooling Water Consumption (Approx.): 120Litre/Hou

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.