

FEATURES

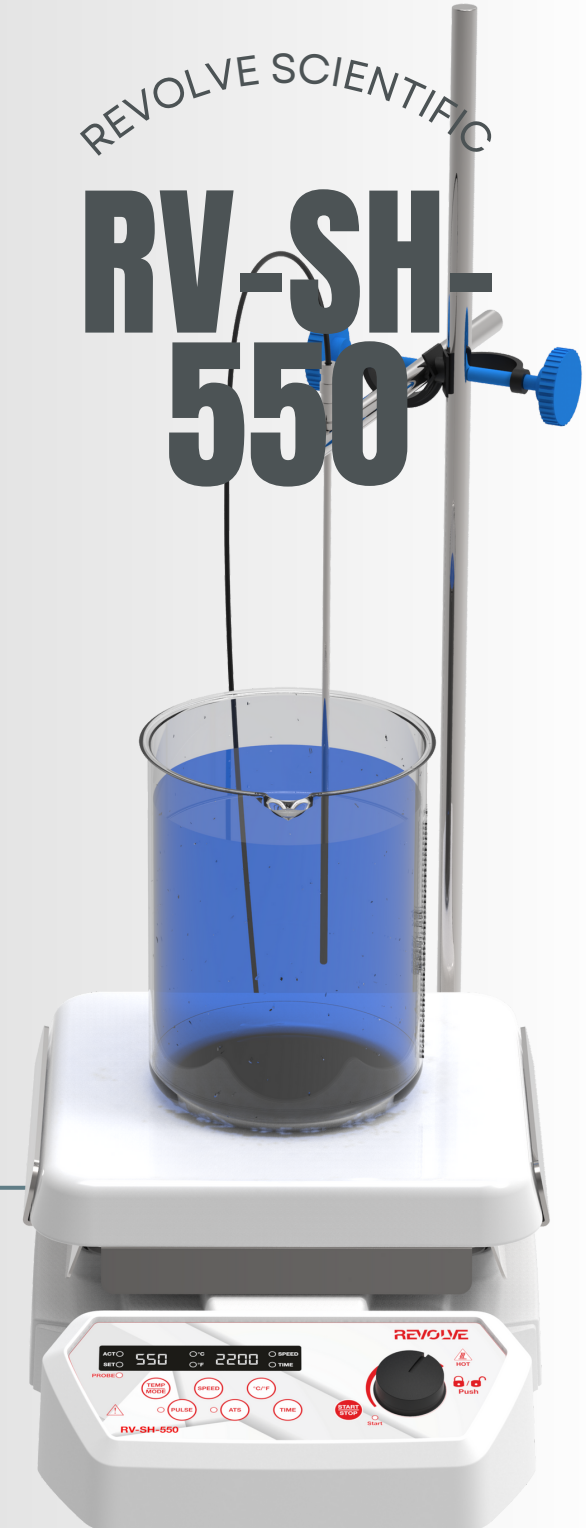
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DIGITAL HOTPLATE STIRRER PRO



REVOLVE SCIENTIFIC

RV-SH-550



Temperature Range 5°C - 550°C (±1°C)

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ASK FOR DEMO

Revolve Digital Hotplate Stirrer Pro features a long-lasting, nano-crystalline glass ceramic top plate with excellent heating for liquids of up to 20 liters in volume. Crafted to offer extra flexibility, Revolve Digital Hotplate Stirrer Pro offers 6 heating modes (i.e., H0-H5) effectively doubling the number of heating modes from the previous model. This allows users of the Revolve Digital Hotplate Stirrer Pro to have finer control over their heating and stirring procedures within a temperature range of 5-550°C and an accuracy of ±1°C. For extra thermal control, the Revolve Digital Hotplate Stirrer Pro is supplied with an ultra-sensitive temperature sensing probe (with stand) and a safe temperature circuit cut off feature (575°C).

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Specification

Stirring Quantity Max 20 Litres

Set-up plate material Nano crystal full ceramic top plate

Variable Speed 200-2200 RPM

Heat Temperature Range Ambient to 550° C

Tem Accuracy (In probe mode) ± 1°C

Run Time 1-999 mins & infinite

Digital display Shows Speed/Time and Actual/Set temperature alternately

Safe temperature circuit Yes

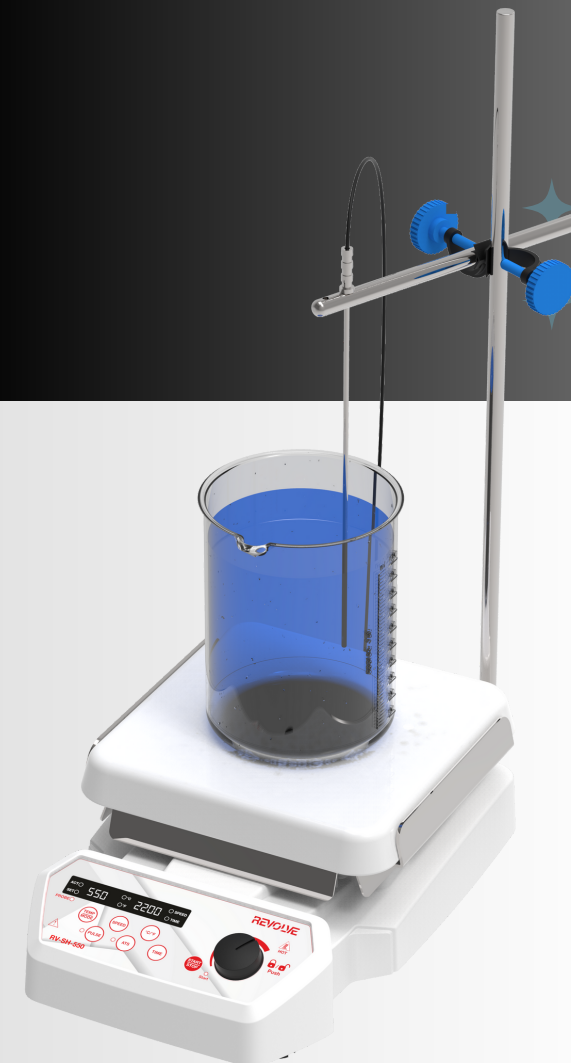
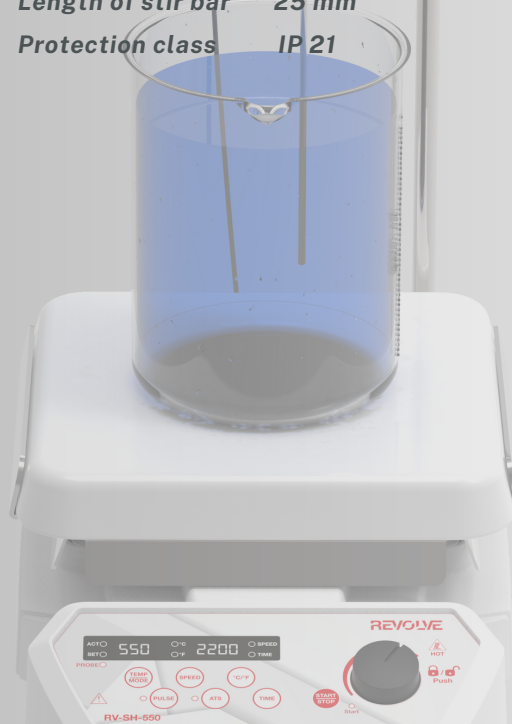
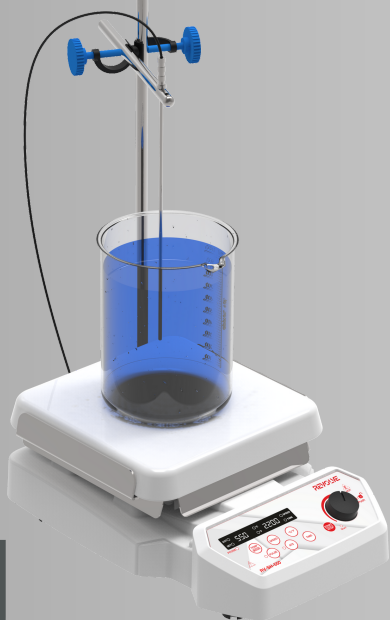
Set-up plate dimensions 180 x 180 mm

Weight 4.9 kgs

Dimensions (L x W x H) 330 x 225 x 113 mm

Length of stir bar 25 mm

Protection class IP 21



DO
YOU
KNOW

ORDERING INFORMATION

- RV-SH-550 REVOLVE DIGITAL HOTPLATE STIRRER PRO 2200 RPM WITH CRS-21H-P (temperature probe) and CRS-21H-S (stand)

- PROGRAMMABLE PULSE MODE WITH RUN PAUSE RUN FEATURE
- HIGHLY TEMPERATURE STABLE & CHEMICALLY INERT COMPOSITE FIBRE BODY
- AUTO START POWER INTERMITTENT MODE
- HOT SURFACE WARNING & ERROR INDICATION FEATURES
- 6 INTELLIGENT HEATING MODE
- KEYPAD LOCK TO PREVENT ACCIDENTAL CHANGES OF PARAMETERS

WEBSITE

WWW.REVOLVESCIENTIFIC.COM

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