

# Download Fisher Isotemp Hot Plate Manual

Remove your Isotemp hotplate, stirrer or stirring hot-plate from the carton. Inspect to ensure that the unit has not been damaged during shipment. If the unit appears to have sustained shipping damage contact Fisher Scientific at 800-926-0505. The following items are included in the shipment: Isotemp Hotplate, Stirrer or Stirring Hotplate CordExcellent for sample drying and general lab heating in environments between 4° to 40°C (39° to 104°F). Available with either a ceramic or aluminum heating plate surface. Easy-to-set analog temperature control knob with graduated scaleShop online for a wide selection of Fisherbrand Isotemp Stirring Hotplate Experience precise stirring control, ... Hot Plates, Baths and Heating ... you acknowledge that you may be contacted by Fisher Scientific in regards to the feedback you have provided in this form. We will not share your information for any other purposes.Easy and safe to use. Excellent for general lab heating and stirring in environments between 4° to 40°C (39° to 104°F). Fit virtually anywhere in lab Easy to set analog temperature control knob with graduated scale