



SAFETY AND TECHNICAL DATA SHEET GUIDE

GEOBATH WAX MELTER

PRODUCT INFO

PRODUCT NAME
GEOBATH WAX MELTER

PRODUCT REF
STAB - 501 / 502 / 508

PRODUCT DESCRIPTION
ROCK PRESERVATION

PRODUCT CATEGORIES
OIL & GAS, GEOTECHNIC,
LAB TESTING

QUICK GUIDE

Melting equipment and paraffin wax for rock preservation: Ensuring fluid saturation and preventing selected samples from drying during prolonged storage before laboratory analysis.



The Geobath wax melter series is designed for melting waxes used in core sample preservation. It offers a precise heating range from 50 °C to 200 °C (122 °F to 392 °F), ensuring compatibility with various wax types. Each unit features double-wall stainless steel lids, lifting handles, and an adjustable thermostat with thermal cut-out for safety. A built-in temperature probe allows direct monitoring of the melted wax, enabling accurate control of the melting point. Its durable steel construction supports safe, intensive use, and an integrated draining system enhances operational efficiency.

TECHNICAL SPECIFICATION

MODEL	DIMENSION	POWER	WEIGHT
Large 120 L	1640X450X450 mm 64.56x17.71x17.71 in	220 V - 50/60 Hz / 3.5 kW	130 Kg 287 lbs
Medium 60 L	1030X450X450 mm 40.55x17.71x17.71 in	220 V - 50/60 Hz / 2.01 kW	80 Kg 176 lbs
Small 5 L	495X320X270 mm 19.48x13x10.62 in	230 V - 50 Hz / 850 W	9 Kg 19.84 lbs



Geobath Large



Geobath Medium



Geobath Small

ACCESORIES OPTIONAL ITEMS

GEOBATH TROLLEY

Designed to move easily the large and the medium Geobath wax melter.



DRYING SUPPORT

Designed to safely handle and dry samples during waxing process



DE-WAXING SYSTEM

Designed to safely and efficiently remove paraffin wax from preserved geological core samples before laboratory analysis.



Geoseal wax



Dipping wire steel

