



## Viscometer bath 0,02 °C stability

Code: [SPL00650](#)

Product Group: [N/A](#)

This extremely precise ( $\pm 0,02^{\circ}\text{C}$  stability) viscometer bath is used to determine both the Dynamic and Kinematic viscosity of liquid asphalts, keeping the capillary type viscometers at a uniform temperature.

Consisting of:

Borosilicate glass container 15 litres capacity, additional tempered glass container, stainless steel base with insulating cork sheet, stainless steel control box with selector and digital temperature reading, LCD 4,3" display, PID controller, PT100A probe, overheating alarm system and security water level, motor stirrer, heating element, cooling coil, Stainless steel lid with five holes for capillaries.

Temperature range: room to  $100^{\circ}\text{C}$ .

Temperature stability:  $\pm 0,02^{\circ}\text{C}$ .

## Specification

Power supply	230V 1ph 50/60Hz 1200 W
Dimensions	350 x 350 x 520 mm
Weight	15 kg