



Ford cup thermostat for viscosity measurement “TV-1452”

CUP MODELS THAT CONFORM TO THE FOLLOWING STANDARDS: DIN 53211, ISO 2431 AND ASTM 1200.
ELECTRONIC DIGITAL CONTROL FROM 10°C TO 60°C.

Heating and cooling by Peltier effect

APPLICATIONS

Thermostat Ford cups for viscosity measurement need to be maintained at a precise temperature of 10 and 60 °C.

FEATURES

Made up of an independent Peltier thermostat control system that heats and cools. Made from AISI 304 stainless steel , with adjustable levelling feet supports, and central orifice for locating the cup.

CONTROL PANEL

Illuminate ON/OFF switch
Digital temperature display
Key pad to select readout and temperature.



MODEL

| Part No. | Temperature °C | Stability °C | Homogeneity °C | Read error | Resolution | Height / Width / Depth cm | Power W | Weight Kg |
|----------------|--------------------|-----------------|-------------------|---------------|------------|------------------------------|------------|--------------|
| 3001452 | 10 to 60 °C | ±0.1 | ±0.2 | ±0.5 | 0.1 | 23 34 30 | 130 | 5 |

See the different standards, models and cups
(see page 289.)