

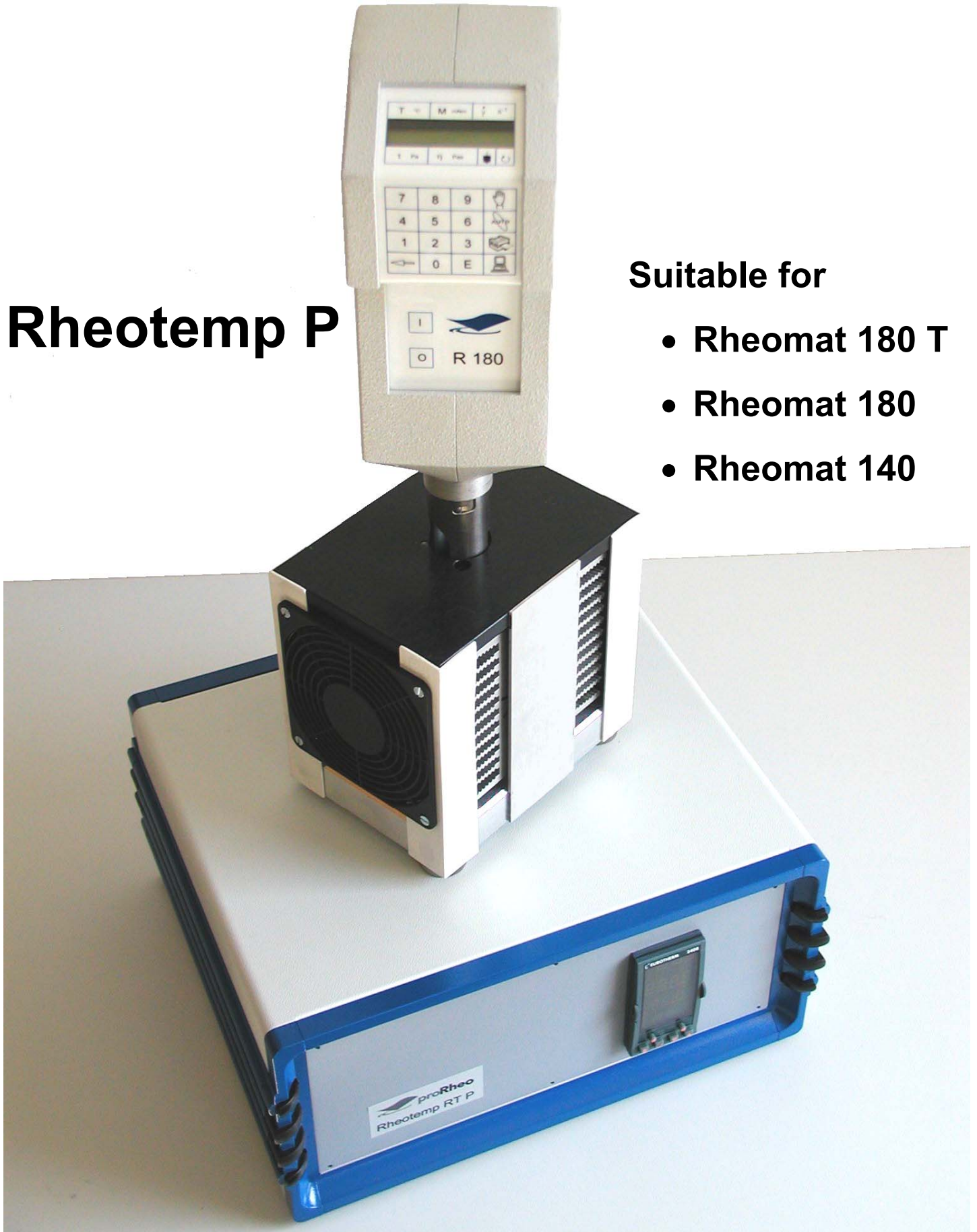
# Viscosity Determination Peltier-Temperperation



## Rheotemp P

Suitable for

- Rheomat 180 T
- Rheomat 180
- Rheomat 140



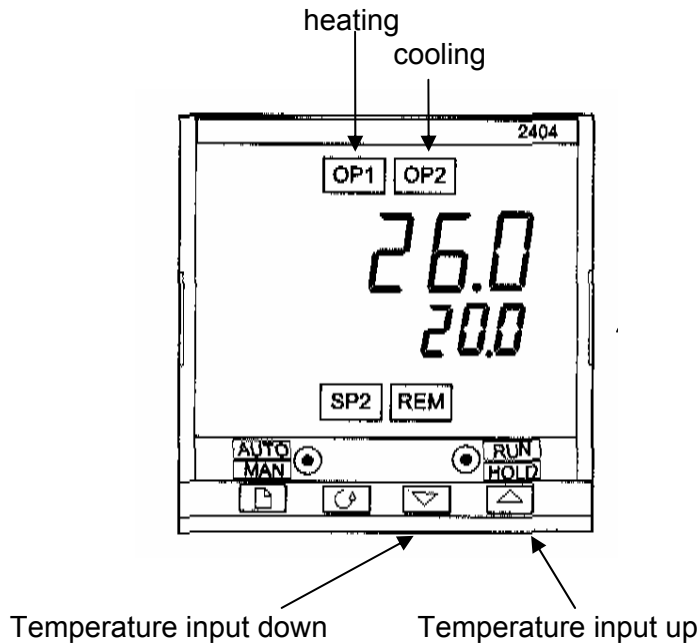
# Rheotemp RTP

Temperation of coaxial measuring systems without cryostat and temperation fluid (e.g. water)

The instrument comes in two separate units: the control unit and the temperation unit for either coaxial or cone-plate measuring systems.

**Temperature range: 10°C to 100°C for coaxial measuring systems, 0°C to 100°C for cone-plate measuring systems**

**Control unit:**



## Technical Data:

Heating: from 20°C to 95°C in about 6 min  
at a sample volume of ca. 45ml Water in measuring tube 1

Cooling: from 95°C to 10°C in about 15 min  
at a sample volume of ca. 45ml Water in measuring tube 1

Connections: Voltage of control unit 230 V/ 2,5 A,  
Switch-on impulse voltage 40 A

Operating temperature range: -20°C to +65°C

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- **Process Viscosimeter**
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