

# STCM-IFP

## Thermal Control Units

for SRV G1/2" Sensor Probe

### Description:

Rheonics STCM-IFP is an inline device that measures the viscosity of a process fluid at a well-defined constant temperature using the Rheonics SRV G1/2". The temperature stability is achieved through a high-end Peltier element based heating and cooling module, achieving a temperature range of 10 °C to 150 °C. This product is designed to be used alongside the RPS-A and the Rheonics Control Panel Inline Fluid Profiler software.

### Specifications:

<b>Sensor Connection</b>	G1/2" Thread
<b>Inlet/Outlet Connection</b>	8mm Swagelok pipe fitting
<b>Article Number</b>	12753B

### Related Products:

<b>Product Description</b>
RPS-A
SRV G1/2" Sensor Probes
15.1x1.6 O-ring



Find out more at:  
[STCM-IFP](#)

### Reference Image:

