

## IFT Measurement Apparatus

### High Temperature Model

Due to the significant effect of temperature on IFT, this apparatus is designed to measure IFT at elevated temperatures.

IFT is measured through “Pendant Drop” technique in this apparatus. Robust and powerful software reports IFT values online.

### Specification

- ✓ Measurement Range: 1-72 mN/m
- ✓ Max. Temperature: 80° C
- ✓ Pressure Condition: Atmospheric
- ✓ Digital Microscope (500x)
- ✓ Portable Monitor
- ✓ Online Software
- ✓ Stainless Steel Body
- ✓ Stainless Steel Container with Quartz view Cells

