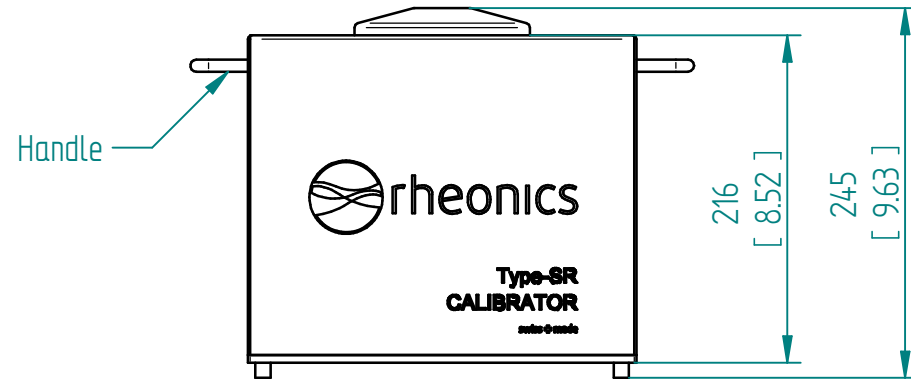
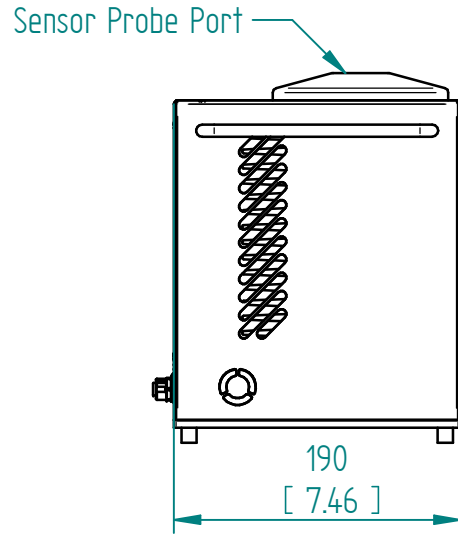
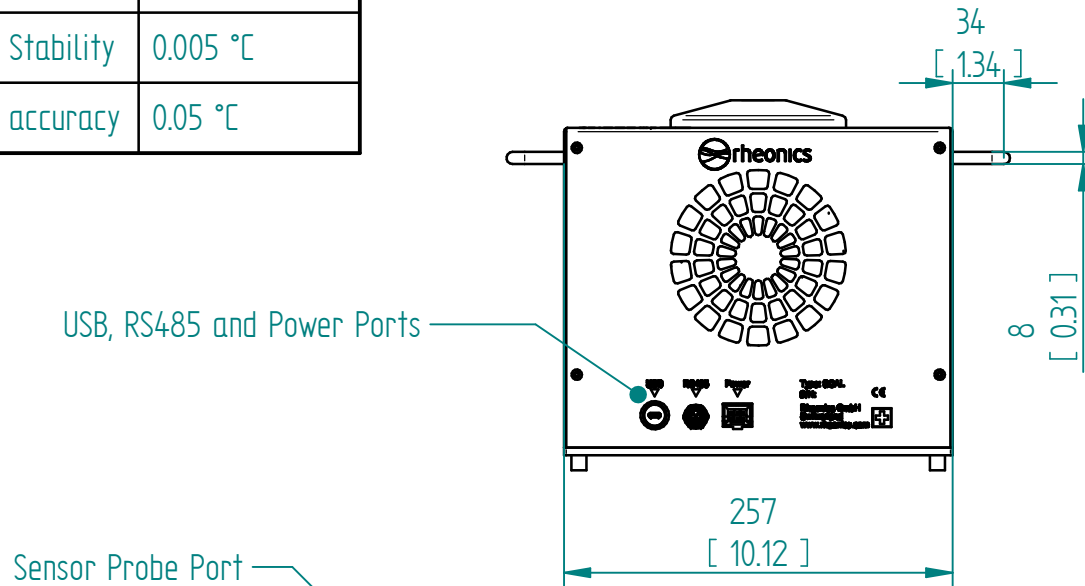
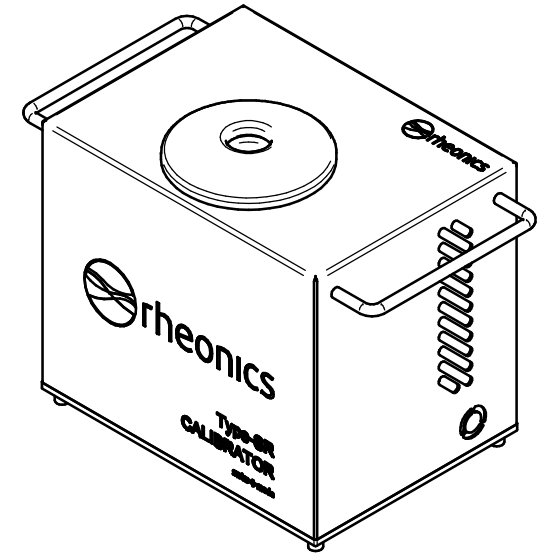


Specifications	
Weight	9.5 Kg (21 lb)
Temperature Range	10 °C to 150 °C
Temperature Stability	0.005 °C
Temperature accuracy	0.05 °C



Units: mm  
[inch]



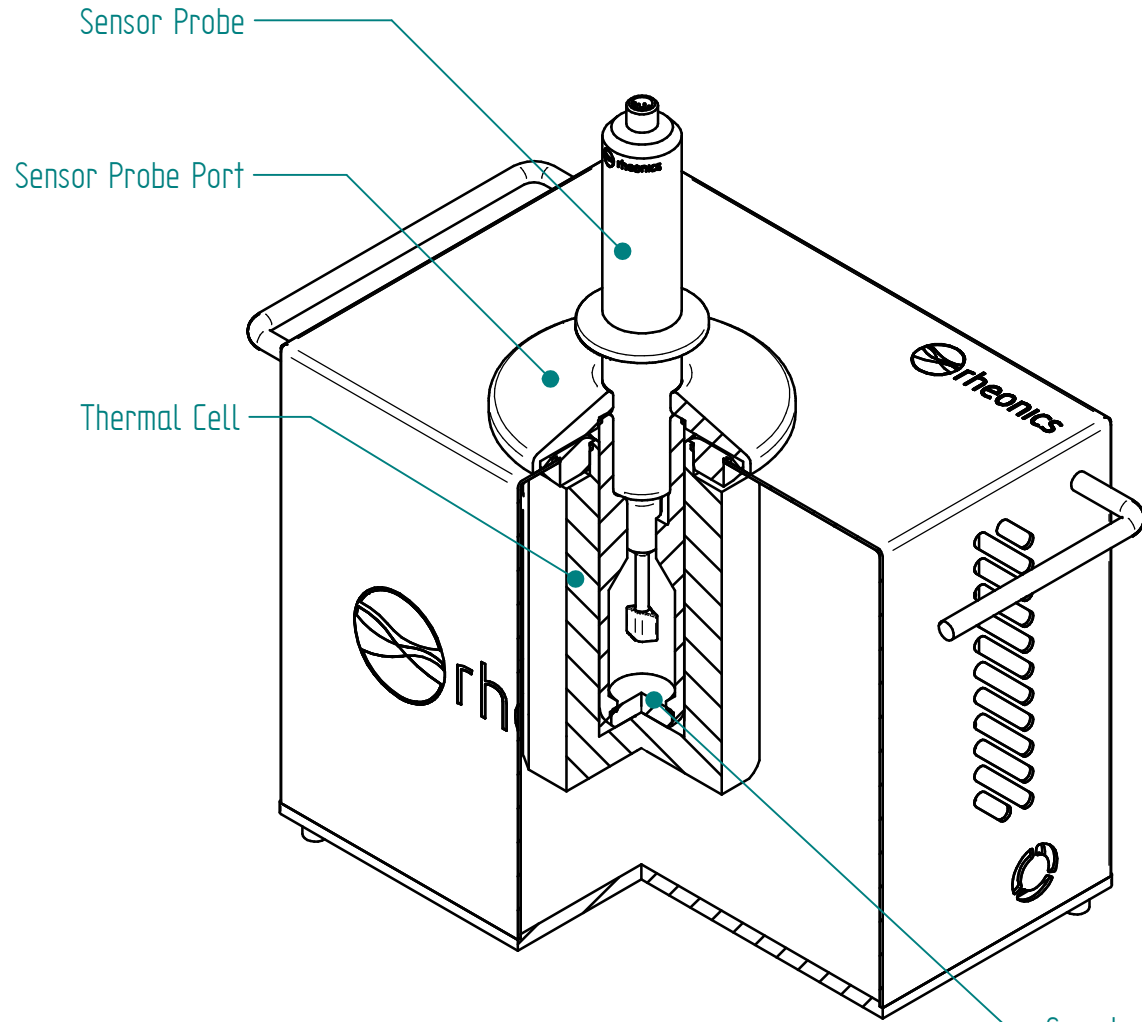
inline process  
density and viscosity  
monitoring

# Rheonics Type-SR Calibrator

This drawing remains property of rheonics. It may be neither copied nor informed to third persons or competitors without our approval. ( 2 paragraph 1 fig.7 copyright act of 9th Sept. 1965)

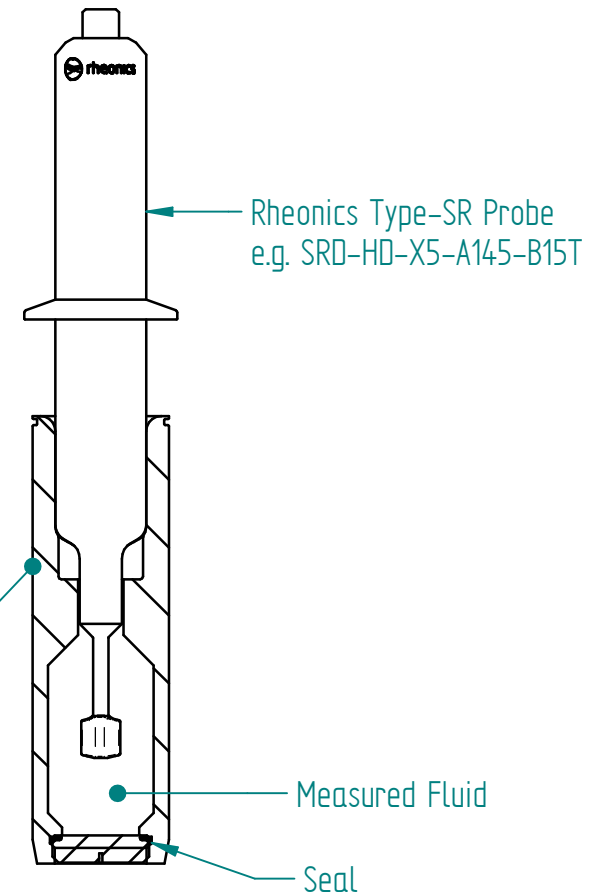
Protected by US and International patents granted and pending

## Assembled View



Sample Cylinder  
Interchangeable and Removable  
Changes according to probe variant

## Sample Cylinder Detail View



Units: mm  
[inch]

## Rheonics Type-SR Calibrator

This drawing remains property of rheonics. It may be neither copied nor informed to third persons or competitors without our approval. ( 2 paragraph 1 fig.7 copyright act of 9th Sept. 1965)



inline process  
density and viscosity  
monitoring