



เครื่องวัดความเข้มข้นของสารละลาย รุ่น RHBS-10ATC



Brix & Salinity Refractometer

Features

- High quality pure aluminum body construction
- Uses ambient light only which means battery or power source is not required
- Easy to focus and calibrate
- Cushioned with soft & comfortable non-slip rubber
- With ATC function (ATC Compensation Range: 10°C~30°C (50°F~86°F))
- Durable and built to last long

Specification

- Model : RHBS-10ATC **Refractometer**
- Measurement ranges : 0-10% Brix, 0-10% Salinity
- Accuracy : 0.1% Brix 0.1Salinity
- Resolution : $\pm 0.10\%$ Brix $\pm 0.10\%$ Salinity
- ATC : Yes
- ATC temp. : 10-30°C (50°F~86°F)
- Material : Pure aluminum
- **Refractometer** dimensions : 170x32x32mm/6.7x1.3x1.3in
- **Refractometer** net weight : 148g/5.5oz
- Package size : 205x8x137.5px / 8 * 3.5 * 2.3in
- Package weight : 302g/12oz