



BTR-1000 (Brix)

RANGE Brix: 0~55%
Temp: 0-70°C / 32-158°F

RESOLUTION Brix: 0.1%
Temp: 0.1°C

ACCURACY Brix: ±0.2%
Temp: ±1.0°C

CONNECTION Bluetooth



BTR-1000 (Salinity)

RANGE Salinity(%): 0~28%
Temp: 0-70°C / 32-158°F

RESOLUTION Salinity: 0.1%
Temp: 0.1°C

ACCURACY Salinity: ±0.1%
Temp: ±1.0°C

CONNECTION Bluetooth



BTR-1000 (Beer)

RANGE Brix: 0~26%
Plato: 0~30°P
SG: 1.000~1.129 /
Temp: 0-70°C / 32-158°F

RESOLUTION Brix/Plato: 0.1%
SG: 0.001
Temp: 0.1°C

ACCURACY Brix/Plato: ±0.2%
SG: ±0.002
Temp: ±1.0°C

CONNECTION Bluetooth



BTR-1000 (Coffee)

RANGE Brix: 0~26%
TDS: 0~23%
Temp: 0-70°C / 32-158°F

RESOLUTION Brix: 0.01%
TDS: 0.01%
Temp: 0.1°C

ACCURACY Brix: ±0.2%
TDS: ±0.2%
Temp: ±1.0°C

CONNECTION Bluetooth



BTR-1000 (Wine)

RANGE Brix: 0~55%
KMW: 0~46.4°
Be: 0~29.8°
Babo: 0~46.4°
Oe: 0~256°
TAVP: 0.0~37.9%
Temp: 0~70°C (32~158°F)

RESOLUTION 0.1 (1.0 for Oe)
Temp: 0.1°C

ACCURACY Brix: ±0.2%
Temp: ±1.0°C

CONNECTION Bluetooth



RWM-1000 (Wine Refractometer)

RANGE Brix: 0~55%
KMW: 0~46.4°
Be: 0~29.8°
Babo: 0~46.4°
Oe: 0~256°
TAVP: 0~37.9%
Temp: 0~70°C (32~158°F)

RESOLUTION 0.1 (1.0 for Oe)
Temp: 0.1°C

ACCURACY Brix: ±0.2%
Temp: ±1.0°C

* Not Available in the US/ North America