

Which Food & Beverage Refractometer Do You Need?

RFM742

Keypad

Resolution: **0.01°Brix**
Accuracy: **±0.04 °Brix**

Ideal for...

Beverage manufacturing
Fruit processing
Dairy products
Canning & Brining
Factory operation



1 decimal place version available for sauces, syrups and concentrates



RFM330

Touchscreen or keypad  

Resolution: **0.01°Brix**
Accuracy: **±0.04 °Brix**

Ideal for...

Beverage manufacturing
Concentrates
Sugar syrups & Honey
Jams & Jellies
Confectionery
Sauces & Pastes
Citric acid correction



Switchable to 1 decimal place resolution for high Brix applications



RFM340

Touchscreen or keypad  

Resolution: **0.001°Brix**
Accuracy: **±0.010 °Brix (0-20)**
±0.030 °Brix (20-100)

Ideal for...

High yield beverage control
Finished product quality control
Coffee total dissolved solids
Flavours & Essences
Edible oils & Fats
(as well as some applications included for RFM330)



Switchable 1, 2 or 3 decimal place resolution via Method system



RFM Refractometers from Bellingham + Stanley

For precise measurement of concentration. Our expertise in optical engineering, electronics and software design has enabled us to create instruments that are used extensively throughout the world's food, drinks, pharmaceutical, chemical and petroleum industries.

- Flat, easy clean prism
- Mode and/or Methods for ease of use
- Powerful processor
- Ergonomic & durable
- Auto-sense "hands free" measurement



Peltier Temperature Control



RFID User Identity

www.bellinghamandstanley.com

There's more...

RFM900-T Series

- Wide Range - 1.30 to 1.70RI
- Up to 6 decimal place RI