Anton Paar

::: Unique Density & Concentration Meters



pH ME Beverage Measuring Module

Optional pH Measuring Module for non-pressurized beverage systems and similar applications with Generation M systems



Combined simultaneous measurement of density and pH value

Combining a pH ME Beverage Measuring Module with Generation M systems enables the simultaneous, automatic measurement of various parameters and the pH value.

The measurements, results, setup and adjustments of all parameters of the system are managed via one single user interface on the Generation M master instrument (e.g. the DMA Generation M density meter).

pH ME Beverage Measuring Module - Designed for automation, designed for beverages

This pH ME Beverage Measuring Module is designed for beverages and similar samples. It must only be used in non-pressurized systems like the Alcolyzer Analyzing Systems, not in PBA systems.

Applications

- Beverages and similar samples, such as non-aggressive aqueous solutions

Technical Data	
Measuring range	0 - 14 pH
Repeatability	0.02 (in the range from 3 to 7)
Electrode (non-pressurized)	e.g. Hamilton Foodtrode

Your distributor:

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