



SACCHARIMETERS

OVERVIEW OF THE DIFFERENT SACCHARIMETERS



The following table lists the various types of Saccharimeters, including the measuring range, the accuracy and the accessoires.

FEATURE	VARIANTS
Measuring range	0.998 to 1.050 g/cm ³ 0 to 90 % mas (°Brix) 0 to 25 °Plato
Resolution	Up to 0.0002 g/cm ³ Up to 0.01 %mas (°Brix) Up to 0.1 °Plato
Accuracy	±0.0002 g/cm ³ ±0.01 %mas ±0.1 °Plato
Reference temperature	Up to +90 °C (glass version)
Variants	With integrated thermometers Without integrated thermometers
Thermometer filling	Organic Metallic
Accessories	Cylindrical stands made of glass Instrument cases