

The WM-7 can be used in various throughout the **WOrld**.

Digital Wine Refractometer

The WM-7 is a pocket Digital Wine Refractometer (with 7 scales) developed to measure concentration of grape must, easily, speedily, and accurately.



Measuring method



Press the SCALE switch to display and select a measurement scale.



Drip sample on the prism surface.

phases of wine making

Measurement of grape must

concentration can be taken by

winegrowers, wine

cooperatives,

wineries, buyers for grape must

and so on.



Users

- Winegrowers
- ●Wine cooperatives(for sorting grape must)
- Wineries purchasing grape must
- Buyers for grape must



Press the START/OFF switch.



The measurement scale blinks two times on the LCD, and then the measured value of the sample is displayed on the LCD.

Specifications of the WM-7 Digital Wine Refractometer

Scales	Measurement range	Minimum indication	Measurement accuracy
①Brix%(determined by ICUMSA)	0.0 to 45.0%	0.1%	±0.2%
② T.A. 1990 (Titre Alcoometrique established in 1990)	0.0 to 26.0%	0.1%	±0.2%
③T.A.1971 (Titre Alcoometrique established in 1971)	0.0 to 25.0%	0.1%	±0.2%
Oe(GER) (Oechsle used in Germany)	0 to 240 °	1°	±1°
⑤Oe (Oechsle)	0 to 240 °	1°	±1°
⑥KMW (or babo)	0.0 to 40.0 °	0.1°	±0.2°
⑦Baume	0.0 to 21.0 °	0.1°	±0.2°
Measurement temperature	5 to 40 °C automatic temperature compensation		
Ambient temperature	5 to 40 °C		
Measurement time	2 seconds		
Power supply	006P dry battery (9V)		
Dimensions & Weight	17(W)×9(D)×4(H)cm,300	Og STANION INO	





* Specifications and design of appearance are subject to change without notice.



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