



Infrared Moisture Analyzer

KEC 913-KETT



✓ This machine can be used to measure the moisture content of samples such as powder, granules, solids, and paste. It can also be used to measure the solid content of liquids such as juices, sauces, and milk.

Model	KEC 913 – KETT
Sample Mass	1 – 80 g (optional weight sampling format)
Resolution	A. Moisture content: 0.1% or 0.01% B. The indication of 0.01% is not guaranteed for accuracy C. Weight: 0.005g
Measurement Range	A. 0 – 100% (wet base, solid content) B. 0 – 500% (dry base)
Repeatability	Samples with a weight of 5 g or more, 0.1%
Measurement Mode	A. Automatic halting mode B. Timed halting more (1 to 120 min.)
Dimension	220 x 360 x 196 mm (WxDxH)
Weight	3.2 kg
Power	AC 220V x 1ph x 50/50 Hz
Sample Dish	Stainless steel; 110 mm in diameter, 11 mm in depth