

**ASTM D1364, ASTM D1533, ASTM D4377, ASTM D6304, ASTM E203,
IP 356, IP 471, ISO 10336, ISO 6296, DIN 51777**

The Universal Evaporator can be used in conjunction with Karl Fischer Moisture Titrator to measure the moisture concentration of oils, liquids, solids and all in between which are insoluble in Karl Fischer reagents or contain interfering substances.

Technical Specifications

Temperature range	Ambient to 200°C
Temperature control	Digital controller
Carrier gas	Pure Nitrogen 99.9999%
Closed Loop	Standard
Gas flow capacity	300 ml/min
Drying material	Silica gel
Power requirements	220-240 VAC/ 50-60 Hz
Dimensions	30 x 30 x 37 cm
Weight	12.5 Kg

