

Renn Oxidation Stability OX-2440-6D

Best Independent Precision Low Flow Control

Determination of unused hydrocarbons-base insulating liquids
ASTM D2440, IEC 61125 A, B & C and other similar test methods

Best Precision And Reliability

OX-2440-6D features the best precision and reliability for continuous test operation. Having a solid block with 6 place test cells accompanied with dual heating for exceptional temperature uniformity. Independent precision gas flow control uniquely designed with careful safety devices without worries for round the clock test operation.

Technical Specifications

Unit Dimension	: 690L B450 H700 (mm)
Unit Weight	: 35 kg
Supply Voltage	: 230V 50Hz
Heating Block Temperature range	: Ambient to 150 degC
Temperature Stability	: Better than 0.2 degC.
Flow Control Range	: 0 to 4 L/h (Air or O2)
Unit Dimension	: 690L B450 H700 (mm)
Over temperature safety device.	

