



MODEL 14571

MODEL 14571 VACUUM GAUGE

For proper evacuation and dehydration of refrigeration and air conditioning systems, an electronic vacuum gauge is an indispensable companion to a vacuum pump. Significant dehydration does not occur until a vacuum of 1000 microns or greater has been achieved. Use of electronic vacuum gauges is the only way to determine when dehydration is occurring and when it is complete.

Thermal Engineering Vak-Checks are precision thermistor vacuum gauges designed especially for refrigeration and air conditioning service. They automatically compensate for changes in ambient temperature and permit continuous monitoring during evacuation. These instruments are compact, lightweight, easy to use, and read directly in microns on a large easy-to-read meter.

This analog thermistor vacuum gauge allows you to choose between 110AC and battery as your power source with the same features as the Model 4501.

FEATURES

- AC/battery operated
- Range: Atmosphere to 10 microns
- Ambient temperature compensated
- Complete with Model 4510 Sensor
- Accuracy: 200-1000 microns $\pm 5\%$
- Power: 110AC or 2 "D" cell batteries (Batteries not included)

MODEL 4510 REPLACEMENT VACUUM SENSORS

- Vacuum Sensor for Vak-check, Super Vak-check, and Super Vak-Check II
- Models 4501, 4575 and 14571 with 0 to 50 calibration scale

