

ROBINAIR 14010A Thermistor Vacuum Gauge



- Large analog meter – clearly marked for easy reading of micron levels
- Indicates actual vacuum level in the system
- Measures from 25,000 to 0 microns
- Two operation modes – select between the null method for greatest accuracy or direct meter reading for continuous monitoring of the evacuation process
- Proven bridge circuit compensates for changes in ambient temperature from 30° to 120° F (-1° to 49° C) and also for variances in battery voltage
- Rugged Carrying Case, protects unit during transit and use

SPECIFICATIONS	
Range:	25,000 to 0 microns
Vacuum Fitting:	1/4" FFL
Power Supply:	Six "C" cell batteries
OPTIONAL ACCESSORIES	
PART NO.	
Optional A/C power Adapter	17160
REPLACEMENT PARTS (supplied with product)	
PART NO.	
Replacement Thermistor Tube	17162