



REFRIGERATION SUPPLIES DISTRIBUTOR



Serving the West Since 1933

# RSD NATIONAL CITY & INFICON COUNTER DAYS

August 5th, 2010 10:00 - 1:00 p.m.



## D-TEK™ Select Refrigerant Leak Detector



**RSD - NATIONAL CITY**  
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### INNOVATIVE INFRARED TECHNOLOGY DELIVERS ENHANCED SENSITIVITY, SELECTIVITY AND LONGER LIFE

As the first accurate, reliable, highly sensitive, cordless refrigerant leak detector, the original D-TEK revolutionized the field. Now we have built on that technology leadership to create D-TEK Select. This next-generation refrigerant leak detector uses an innovative infrared absorption sensing cell that is extremely sensitive to all refrigerants — and only refrigerants. D-TEK Select maintains that sensitivity over time for consistent, accurate and reliable performance, even with the newer refrigerant blends. Best of all, the sensing cell lasts for approximately 800 hours — almost 10 times longer than the original D-TEK sensor — to lower your cost of ownership and improve job site productivity.

Additional enhancements include a charging status indicator, sensor failure indication, and NiMH (nickel metal hydride) batteries. All in an easy-to-use unit with the quality and durability you've come to expect from INFICON.

#### FEATURES AT A GLANCE

- 0.10 oz (3 gm)/year sensitivity
- equally sensitive to all refrigerants, including R-22, R-134a, R-404a, R-410a, R-507 (AZ-50) and all CFCs, HCFCs and HFCs
- 800-hour infrared cell life for low cost of ownership
- infrared cell does not weaken over time, so response remains consistent and accurate
- infrared cell cannot be overloaded or "poisoned" by exposure to large amounts of refrigerant
- selective to refrigerants only; will not react to smoke, humidity, airflow or temperature changes
- high-efficiency air sampling pump provides quick response and quick clearing ("zeroing")
- on-board diagnostics indicate charging status and warn of low battery or infrared cell failure
- NiMH power stick is environmentally friendly, won't corrode, and provides greater charging capacity
- includes hard plastic case, NiMH power stick, 12V and 120V adapter/recharger, tip filters and infrared cell
- made with pride in the USA