

# SUPERNOVA<sup>®</sup>

## DV-41N DIGITAL MICRON GAUGE

JB Industries award winning SUPERNOVA<sup>™</sup> gauge allows service technicians to be certain when a system is properly evacuated of air and moisture before charging with refrigerant. The SUPERNOVA<sup>™</sup> is accurate from 12000 microns down to 10 microns. The unit features many user-defined programmable options such as duration of the backlight, programmed shut-off, and the ability to set alarms when system reaches a defined mark. The service technician can customize the SUPERNOVA to fit work habits. Make service calls more efficient without sacrificing quality. The SUPERNOVA has been named a Bronze winner for the 2009 Dealer Design in tools.



BRASS FITTING ON LENGTHY FLEXIBLE CORD FOR HARD TO REACH PLACES



FACTORY CALIBRATED AND REQUIRES NO ADDITIONAL CALIBRATION



PROGRAMMABLE ALARM ALLOWS YOU TO PERFORM OTHER TASKS



LARGE, EASY TO READ LCD SCREEN



PROGRAMMABLE BACKLIGHT DURATION



PROGRAMMABLE SHUT-OFF



IF SENSOR GETS CONTAMINATED CLEAN WITH SIMPLE ALCOHOL

**12 MONTH WARRANTY**



# JB INDUSTRIES

CONNECT WITH US

