



DMG2 SERIES

2-VALVE DIGITAL MANIFOLD

FEATURES

- Easy-to-read screen with intuitive buttons
- 80+ preprogrammed refrigerants
- Simultaneous calculation of superheat and subcooling
- Data logging capability with DMG2-DATA (included)
- Robust transducer design
- Sturdy body designed for resiliency
- Simple and accessible data display
- Vacuum sensor and data recording modules sold separately
- Heavy-duty K-type thermocouples included
- 60" KOBRA® CCLE hoses included (3 pack)
- Protective carrying case
- 1 year warranty

SPECIFICATIONS

Pressure Display	bar, psi, KPa, Mpa
Temperature Display	°F and °C
Vacuum Display	microns, mbar, mmHg, pascals, mtorr
Power Source	9V battery (included)
Monitor (diagonal)	4 -1/3" or 11cm
Pressure Range	-14.5 to 870 psi
Precision (at 72°F)	+/- 0.5% fs
Temperature Range	-58°F to 392°F
Working Temperature	14°F to 122°F
Connections	1/4" SAE (7/16" UNF)



Includes FREE DMG2-DATA

Data recording module for storage of job information and data uploading



PART NO.	DESCRIPTION
DMG2-5	2-Valve digital manifold with 60" KOBRA® CCLE Hose set and DMG2-DATA
DMG2-8	2-Valve digital manifold with DMG2-DATA
DMG2-CASE	Heavy-duty protective carrying case
DMG2-TC	Heavy-duty K-type thermal couple
DMG2-DATA	DMG2 data recording module
DMG2-VAC	DMG2 vacuum sensor module

