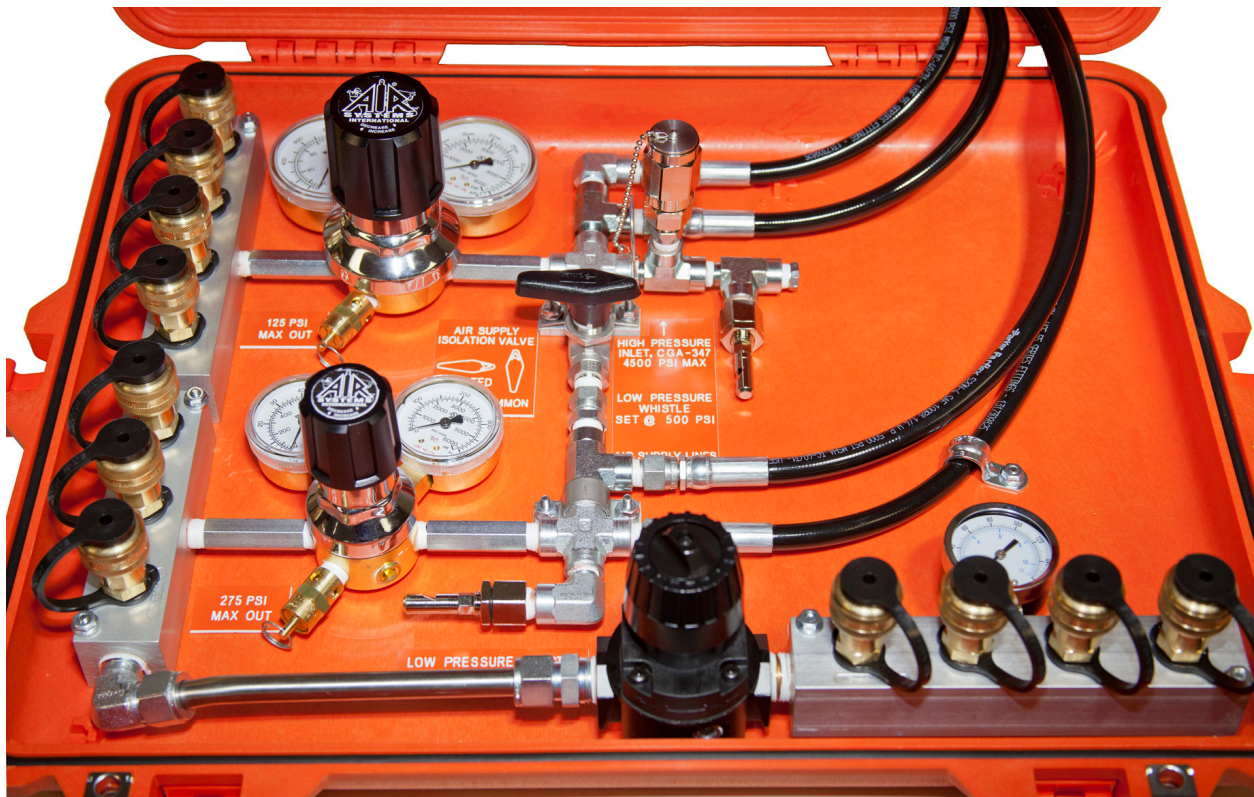


The MACK-3™ System

Designed and Tested by Fire & Rescue Professionals



Multi Air Command System
MACK-3



MACK-3



Optional fill regulator
to fill SCBA cylinders
MACK-3FA
Fill Regulator Assembly

Key Details:

- CGA-347 male adapter used as a high pressure auxiliary inlet. Can be connected to high pressure compressor or truck mounted cascade system
- Air source selector valve
- Low pressure breathing air manifold, 125 psi maximum
- Medium pressure tool manifold, 275 psi maximum for air tools
- Low pressure manifold for lift bags and tools, 125 psi maximum
- Inlet whips are connected to 2216 or 4500 psi cylinders
- Light for operation in low light conditions
- Low pressure alarm whistles

Three separately regulated manifolds provide a portable air distribution package for any pressure requirement.

The MACK-3™ System contains an isolation valve used to separate breathing air manifolds so the unit can be used in rescue operations. The design was implemented to conform with NFPA confined space entry rescue regulations.



MACK-3™

Item No.	Description
MACK-3	8 low pressure respirator/tool outlets (0-150 psi), 3 medium pressure outlets (0-250 psi), 4 high pressure inlet whips, 1 high pressure CGA-347 inlet and pressure cap, low pressure alarm whistle
MACK-3FA	Fill regulator assembly for MACK-3, includes 5 foot fill hose



Cylinders Not Included