

THE COOL-BOX™

Portable Cooling Breathing Air Distribution Manifold *Heat Stress Prevention*



Standard **COOL-BOX™**
BACB-196



Just add ice for

Immediate respirator air cooling!

Key Details:

- 50°F output air temperature with input up to 180°F
- Cool Grade-D breathing air when used with a Breather Box®
- Easy to use and maintain - manual drain provided
- Aluminum jacketed tubing, USDA approved
- 30 lbs of ice provides up to 4-6 hours of cooling
- NIOSH point-of-attachment and cooling in one system
- Operates with any airline mask or hood style respirator, including level “A” chemical suits & abrasive blasting hoods
- **Standard COOL-BOX™** for use with all airline respirators (20-120 psi) supplied with Grade-D air
- **Low pressure COOL-BOX™** for use with ambient air pumps, 0-20 psi maximum
- **Weight:** 32 lbs
- **Dimensions:** 19" H x 19" W x 30" L

Applications

- Painting or Blasting
- Confined Space
- Utility Companies
- Maintenance
- Construction
- Production
- Level A Hazmat Suits



Breather Box®
BB30-CO

COOL-BOX™
BACB-196

Airline
Respirator

See pages 5-6 for
Breather Box® Options

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Item No.	Description
BACB-196	Standard COOL-BOX™ with ¼" Hansen or Schrader style fittings - rated to 125 psi maximum inlet pressure
BACB-196LP	Low Pressure COOL-BOX™ with ¼" Hansen or Schrader style fittings. Designed specifically for use with ambient air pumps (0-20 psi maximum). Low pressure air pump conversion kit (BACB-196K) not included.
BACB-196K	Low pressure air pump conversion kit (connectors & hose) for ambient air pumps.