# REFRIGERATED AIR FOR HOT **WORKING ENVIRONMENTS!**

Don't compromise productivity because of HOT working conditions! Allegro is proud to offer our **NEW** Breathing Cold Air Respirator Source that provides fresh, REFRIGERATED air that offers comfortable and safe OSHA compliant cooled breathing air for the NIOSH APPROVED respirators that are included in our 1- and 2-Worker systems! This cooled air helps improve worker's safety and comfort while reducing their frequency and duration of breaks in those HOT working environments! Contact us today for more information!





# **BREATHING COLD AIR SOURCE**

Our Breathing Cold Air Source is a fresh, refrigerated air supply system which provides comfortable and safe cooled breathing air for industrial users who require an OSHA compliant fresh air supply system, with the advantages of air-conditioned air. It can maximize productivity and minimize the possibility of heat stroke, heat exhaustion, dehydration, nausea and cramps for your workers. While our Breathing Cold Air Systems improve the worker's safety and comfort, it also helps reduce their frequency and duration of breaks on the job. This sealed, low maintenance unit includes a removable, washable filter and is powder coated for a longer lasting durability. The NIOSH approved respirators included in our 1- and 2-Worker low pressure systems feature an air flow valve for increased user comfort. Specs: 120V AC, 60 Hz, 10.5A. Measurements (H x D x W): 23.5" x 15" x 19.5" (59.7 cm x 38.1 cm x 49.5 cm). Weight: 76 lbs (34.5 kg). Warning: Air inlet must be placed in clean, Grade "D" breathable air (as specified by 29 CFR 1910).

9825-EF Cold Air Source w/ EF Couplers



#### 🛞 LOW PRESSURE BREATHING COLD AIR RESPIRATOR SYSTEMS 🕸





## **FULL MASK BREATHING COLD AIR RESPIRATOR SYSTEMS**

Our Full Mask Breathing Cold Air Respirator Systems provide a portable cold air source for one or two respirator users. They include one or two NIOSH approved full mask supplied air respirator(s), a breathing cold air source, and one or two 100 foot breathing air hose(s). Includes NIOSH approved respirator(s).

9200-01CA 9200-02CA

1-Worker Full Mask Breathing Cold Air Respirator System w/ 100' Hose 2-Worker Full Mask Breathing Cold Air Respirator System w/ 100' Hose



#### SINGLE BIB HOOD BREATHING COLD AIR RESPIRATOR SYSTEMS

Our Single Bib Hood Breathing Cold Air Respirator Systems provide a portable cold air source for one or two workers. They include one or two NIOSH approved disposable, lightweight Tyvek hood(s), a breathing cold air source, and one or two 100 foot breathing air hose(s). Includes NIOSH approved respirator(s).

9221-01CA



9221-02CA

1-Worker Single Bib Hood Breathing Cold Air Respirator System w/ 100' Hose 2-Worker Single Bib Hood Breathing Cold Air Respirator System w/ 100' Hose



#### DOUBLE BIB HOOD BREATHING COLD AIR RESPIRATOR SYSTEMS

Our Double Bib Hood Breathing Cold Air Respirator Systems provide a portable cold air source for one or two workers. They include one or two NIOSH approved disposable, lightweight Tyvek hood(s), a breathing cold air source, and one or two 100 foot breathing hose(s). Includes NIOSH approved respirator(s).

9222-01CA 9222-02CA

1-Worker Double Bib Hood Breathing Cold Air Respirator System w/ 100' Hose 2-Worker Double Bib Hood Breathing Cold Air Respirator System w/ 100' Hose



[1.800.622.3530











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LP Adapter w/ waist belt included

#### **FULL MASK RESPIRATOR**

Made of silicone rubber for better durability and will hold its shape even in extreme heat and cold. The double sealing flange provides an improved face-to-mask seal and a deep chin pocket provides a better, more comfortable fit. The replaceable polycarbonate lens offers a wider, distortion-free viewing area with an anti-fog, anti-scratch coating. The unique "over the shoulder" hose design clips at the collar and an adjustable belt holds the air hose out of the way of work. NIOSH approved.

9902-EF Full Mask Respirator w/ LP Adapter



### SINGLE BIB MAINTENANCE FREE TYVEK HOOD

Made of a poly-coated Tyvek material, this hood is designed and constructed in one-piece with the downtube and head suspension completely integrated. This makes it maintenance free eliminating the need for decontamination of the breathing tube or replacement parts since the entire assembly is disposed of after use. The Tyvek material is flexible, splash resistant and seals in the air flow. The hood features a large lens for increased visibility. NIOSH approved.

**9910-EF** Single Bib Maintenance Free Tyvek Hood w/ LP Adapter



### DOUBLE BIB MAINTENANCE FREE TYVEK HOOD

Made of a poly-coated Tyvek material, this hood offers the increased protection of two bibs. The inner bib tucks inside protective garments so air flows down for a cooling effect on the body, and the outer bib secures under the arms with hook and loop to keep the hood from rising up. The hood features an extra large lens for better visibility. It offers the same convenient design with the downtube and suspension built in, making the complete hood fully disposable. NIOSH approved.

9912-EF Double Bib Maintenance Free Tyvek Hood w/ LP Adapter











