Respiratory Protection



822K

800 Series Self-Contained Breathing Apparatus

SCBA's provide the wearer with the highest level of respirator protection available. Because the cylinders are worn on the back of the worker, the SCBA's are completely portable, enabling the worker the maximum mobility for crucial applications such as emergency response or rescue. The 800 Series utilizes the North soft silicone full facepiece design with dual sealing flange, oral/nasal cup and polycarbonate lens with greater than 200° field vision.

Description	Part Number
60 minute SCBA, 4500 psi, aluminum	821K
full wrapped cylinder	821SK (small)
30 minute SCBA, 2216 psi, aluminum	822K
cylinder	822SK (small)
30 minute SCBA, 2216 psi, aluminum/hoop	823K
wrapped cylinder	823SK (small)



Model 845, 850, and 855 EEBA

North offers three models of Emergency Escape Breathing Apparatus (EEBA). All models feature a transparent hood made of durable polyurethane for superior visibility. To minimize fogging, a deflector blows incoming air onto the lens. After use, the hood can be detached for replacement or cleaning. The cylinder is lightweight and refillable. An option molded carrying case and wall mounting bracket are also available.

Description	Part Number
Five minute EEBA (Avg. 42 lpm)	845
Ten minute EEBA (Avg. 42 lpm)	850
Five minute EEBA, high flow (Avg.75 lpm)	855
Wall mounting bracket for 845, 850, and 855	89986
Molded carrying case for 850 and 855	89987
Molded carrying case for 845	89992



Model 832 Self-Contained Breathing Apparatus

Model 832 SCBA is a low cost and worry free unit designed specifically for use in non-fire emergency situations, for egress from a contaminated area, or for clean up of chemical/toxic spills and accidents. It is easy to use, easy to maintain and extremely durable. The Model 832 utilizes the North silicone full facepiece design. The reducer/regulator has only three moving parts, a "fail-open" design and protective housing. Its comfortable, adjustable polypropylene harness system and ergonomically designed aluminum back plate provides user comfort and ease of adjustment.

Description	Part Number
30 minute SCBA, 2216 psi, aluminum cylinder	832
30 minute SCBA, 2216 psi, aluminum cylinder	832S (small)



Refresher Wipe Pads

Refresher wipe pads provide a quick, easy method of removing perspiration and body oils from the respirator face-piece between scheduled cleanings. These wipe pads make respirator usage more acceptable to the wearer by improving comfort. 100 pads individually wrapped per package.

Description	Part Number
Refresher wipe pads	7003



Respiratory Carry Bags

These durable, belt-mounted carry bags can be used with any North half mask or full facepiece respirator. There is also room for safety glasses, earplugs, respirator wipes and other small items.

Description	Part Number
Carry bag for full facepiece respirators	76BAG
Carry bag for half mask respirators	77BAG

