Survival Egress Air

## 22% lighter in weight



- Designed for air crews and passengers in case of accidental aircraft ditching.
- The next generation of Emergency Breathing Systems (EBS) that utilizes engineering grade composite materials to create a system that is 22% lighter than the legacy system.
- Product matches the new lightweight 1st and 2nd stage with the legacy 2.0 cubic foot aluminum cylinder operating at 3000 PSI (200 bar).
- System weighs only 1.95 pounds (0.88kg).
- Remote mouthpiece with teeth grips for a secure and intuitive hands free operation and unrestricted head movement.
- · Lightweight, flexible, and robust braided hose provides for ease of deployment.
- Easy to read dial gauge pressure indicator.
- Tested to the worldwide recognized U.S. Military environmental standard MIL-STD-810G.

Lightweight Aluminum 1st Stage



Lightweight Balanced 2nd Stage Regulator



2.00 CI • 3000psi Bottle



**Product Code** Description 103520 SEA-3000 LW, 2.0AL, 20" Hose 103590 SEA-3000 LW, 2.0AL, 27"Hose