

AQUA LUNG®

Military & Professional Operations

SEA Survival Egress Air

The SEA is a compact compressed air system that is an emergency air source designed for U.S. Navy and U.S. Marine Corps air crews and passengers for the purpose of use during an accidental aircraft ditching. The system weights less than 3 pounds and has a remote mouthpiece for hands free operation and unrestricted head movement. Aqua Lung / U.S. Divers has developed two configurations to meet the specifications and survival vest integration requirements of both the USN and USMC. The key features of both configurations are the ergonomic on/off handle, the LV2 low volume second stage, the very flexible low pressure hose, and the low profile and easy to read pressure indicator.

SRU 43/P

Mfg. Part # 108420



SEA LV2, 2.0 cubic foot cylinder, 27" hose, dial pressure gauge, special markings to identify the unit as the "HESP" Configuration

SRU 42/P

MGF Part # 108445

SEA LV2, 1.5 cubic foot cylinder, 20" hose, dial pressure gauge

