SWEEP-ON 2000® FULL FACE CREW OXYGEN MASK SYSTEM

Why the Sweep-On® Fullface Crew Oxygen Mask System? Its fast. One hand, five seconds - or less. That's all it takes to don the Sweep-On® Fullface Crew Masks. Easy to use, with single-knob regulator mode control. Easy to stow, with a wide range of stowage options. Easy to test with system integrity verification while in the stowage position. Easy to maintain, with modular components. Easy to clean, with standard alcohol or ammonia-based cleaners. And with new and retrofit applications and worldwide parts availability, the Sweep-On® Fullface Crew Mask is easy to adapt to your specific requirements. Soft silicone face seal provides superior sealing over the widest range of face sizes and contours. The lens provides the largest field of view (up and down and side to side) of any fullface mask. The mask can be worn over eyeglasses. And the supply hose swivel with limiter allows both ease of movement and microphone wire protection.

FAST & EASY

Flight crews can don the Sweep-On® Fullface Crew Mask, and get both smoke and hypoxia protection, in less than five seconds. That's because it combines the lens, regulator and harness into a single integrated system.

ONE STEP SELECTION

With a single twist of the regulator knob, users can set the oxygen mode to Normal, 100% or Emergency.

GET BACK TO BUSINESS QUICKLY

The Sweep-On® Fullface Crew Mask allows flight crews to quickly get back to the business of flying the airplane, with comfort and confidence.

10800 Pflumm Drive · Lenexa, KS 66215 · USA · Phone 913-338-9800 · Fax: 913-469-8419 · *www. beosygensystems.com* · *www.beaerospace.com*

Many PARTS. *One* PARTNER.

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Donning Procedure

Mega Grip Sweep-On Fullface Crew Oxygen Mask System

Crew Mask & Regulator

Model	Approval	Provides	Features
Mega Grip 174660-XX 174690-XX	TSO-C58 TSO-C78 TSO-C89 TSO-C99 to 40,000 feet	Automatic oxygen dilution from sea level and emergency purge for visual and respiratory protection	Single-knob regulator mode selector with NOR, 100%, and EMER mode settings.
Dual Button 174662-XX 174692-XX	TSO-C58 TSO-C78 TSO-C89 TSO-C99 to 45,000 feet	Automatic oxygen dilution from sea level and emergency purge for visual and respiratory protection. Automatic positive pressure breathing to 45,000 feet	Single-knob regulator mode selector with NOR, 100%, and EMER mode settings.
TSO-C78 - Mask TSO-C80 - Regulators		TSO-C99 - Smoke Protection TSO-C58 - Electret Microphone	

SPECIFICATIONS

Service: Aviators breathing oxygen per MIL-O-27210 type 1

Supply Pressure: 60-90 psig

Certifications: TSO-C78, TSO-C89, TSO-C99
TSO-C58 approval with the electret microphone

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