

FEATURES & BENEFITS

NFPA 2013 Upgrade Kits

Upgrading to the NFPA 1981, 2013 edition standard provides a lower cost alternative to purchasing new SCBA, while also allowing your department to take advantage of newer technology enhancements. In addition, the NFPA 1981, 2013 edition upgrade kits give departments the ability to maximize the service life of existing equipment. For those departments with 4-5 years of service life remaining on breathing air cylinders, the NFPA 1981, 2013 edition upgrade kits allow you to continue using those cylinders, while also updating your SCBA to the latest safety and performance standards. By reducing the frequency of SCBA replacement, you achieve a lower cost of ownership.

Upgrades kits are offered for both the NFPA 1981, 2002 edition and NFPA 1981, 2007 edition Air-Pak SCBA. The projected schedule for release of the upgrade kits is as follows (Some approvals may be pending.):

Available Now	NFPA 1981, 2002/2007 compliant Air-Pak NxG2/NxG7 SCBA
Available Now	NFPA 1981, 2007 compliant Air-Pak Wireframe / Air-Pak 75 SCBA
Available Now	NFPA 1981, 2002 compliant Air-Pak Wireframe / Air-Pak 50 SCBA

FEATURE	BENEFIT
Ten year warranty on all upgrade kit components.	Extends current warranty on SCBA to lower total cost of ownership
Low cost upgrade alternative to purchasing new SCBA.	Current Scott Safety Air-Pak SCBA users can comply with the latest NFPA standard without the added expense and infrastructure challenges associated with purchasing new SCBA.
Extended PASS options available (i.e. Pak-Tracker, SEMS II, etc.).	Provides improved accountability and situational intelligence during fireground operations.
Multiple cylinder operating pressures available.	Customers may choose to upgrade to 4500psi or 5500psi which provides profile and weight reduction, while minimizing user fatigue.
New components and/or configurations.	Replaces older components that may be worn and provides technology enhancements to current Air-Pak SCBA.
Field upgradeable by a local Scott Authorized Service Center (ASC) or In-House Repair Center (IRC).	Minimizes out of service downtime and maximizes operational efficiencies.

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