



RescueAire[®] Portable Air-Supply Systems

For The FireHawk[®] M7 Responder

[The RIT Essential]

The RescueAire Portable Air-Supply Systems are designed to meet the needs of the Rapid Intervention Teams (RITs) that use them. The versatility of the MSA RescueAire Systems allows the selection of the right system for the application. From the RescueAire with its 3-foot Quick-fill recharge hose to the unsurpassed feature-packed RescueAire II consisting of a lightweight Stealth™ carbon cylinder, a Quick-Fill® emergency breathing system (EBS), an ExtendAire™ emergency breathing system and a Mask-mounted Regulator (MMR), supported by a flame- and heat-resistant carrying harness (made from Nomex and Kevlar materials).



RescueAire™

The RescueAire I consists of a flame- and heat-resistant carrying harness with an adjustable shoulder strap (made of Nomex and Kevlar), and a 3-foot Quick-Fill hose. The system can be used with all MSA low-pressure, and 45- and 60-minute high-pressure cylinders. Cylinders are sold separately.

Ordering Information:

RescueAire I System, less cylinder	10033277
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The RescueAire Systems allow firefighters to provide emergency breathing air in almost any situation quickly and easily. The flexibility of the RescueAire System allows RIT Rescuers to select the portable air-supply system best suited to provide emergency breathing air to trapped firefighters who have SCBA with compatible system(s). In addition, the RescueAire II's MMR Regulator is designed to connect to MSA facepieces for maximum rescue capabilities. Built for the extreme conditions required by the Fire Service, the RescueAire Portable Air-Supply Systems can accommodate both low-pressure (2216 psig) and high-pressure (4500 psig) cylinders. An optional-use shoulder strap provides hands-free carrying.



RescueAire II System

The RescueAire II System consists of a flame- and heat-resistant carrying harness with an adjustable shoulder strap (made of Nomex and Kevlar), an Audi-Larm low-pressure warning device, a pressure-reducing regulator, a second-stage mask-mounted regulator, a 36" Quick-Fill EBS Connection and an ExtendAire EBS Connection.

Ordering Information:

RescueAire II System, Firehawk M7 Responder MMR with H-60 Cylinder	10100094
RescueAire II System, Firehawk M7 Responder MMR with L-30 Cylinder	10100095
RescueAire II System, Firehawk M7 Responder MMR Low-pressure, less Cylinder	10100096
RescueAire II System, Firehawk M7 Responder MMR High-pressure, less Cylinder	10100097
RescueAire Responder Backup 2nd Stage Hose Assembly	10101852



Stealth™ Cylinders

Stealth Cylinders are the lightest SCBA air cylinders ever developed by MSA.

Ordering Information:

Cylinder Type	Pressure	
L-30	(2216 psig)	807586
L-30+	(3000 psig)	816115
H-45	(4500 psig)	807570
H-60	(4500 psig)	807588
H-45	(4500 psig)	10035644



Quick-Disconnects

For use with a RescueAire AL or RescueAire QR with Union Adapter

Ordering Information:

Quick-Disconnect Type	
Foster Female (S)	807586
Hansen Female (BR)	471501
Snap-tite Female (AL)	455019



Note: This bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



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