

AirXpress 2 Fire

Self-Contained Breathing Apparatus



With the MSA AirXpress 2 Fire, MSA concentrated on developing a dedicated product which is reliable, ergonomic and durable. Its intuitive functionality will meet all of your first responder needs.

Like all MSA SCBA, the AirXpress 2 Fire is fully customizable with a variety of configuration options. The added benefits of several updated design components make this SCBA ideal for extreme working environments, all the while maintaining the quality you have come to expect in our product design.

We heard your needs and incorporated.

Features & Benefits

- Customizable configurations serve various applications
- Rugged and reliable – EN 137 approval
- Simplicity – ease of use and maintenance (no electronics)
- Ergonomic backplate design
- AX demand valve provides increased flow rate and better maintained pressure
- State-of-the-art pressure reducer requires only minimal maintenance
- Warning signal for added safety
- Harness zippers for easy switching of hoses
- Chest strap prevents any slipping of shoulder harness
- Demand valve with Plug & Breathe connection for automatic activation at first breath and automatic switch-off at disconnect
- Pressure gauge with rubber cap for increased protection against shock and impact



Optional second connection for rescue purposes or airline connection



AX demand valve offers an adjustable flow rate, based on user's demand



Optional bypass function of demand valve provides increased airflow in extreme environments

Demand valve holder in waist belt for secure attachment in stand-by



Ergonomic carrier made with glass fibre reinforced polyamide to withstand high heat and flames

Warning whistle provides higher level of safety



Pressure gauge in double scale (bar + Mpa) swivels for easy reading in every position

Harness zippers for easy switching of hoses



Optional RFID transponder for easy inventory management (retrofitable)