



Vietnam



This site will be down for scheduled maintenance on Sunday, Feb 9th, from 1 AM to 11 AM EST (6 AM to 4 PM GMT, 7 AM to 5 PM CET, 11:30 AM to 9:30 PM IST). We appreciate your patience during this time.

SUPPLIED AIR RESPIRATORS (SAR)

Pressure Demand SAR With Escape Cylinder (NIOSH)

Pressure Demand SAR with Escape Cylinder (NIOSH)

Overview



- The Pressure Demand SAR with Escape Cylinder (Hip-Pac) offers the same reliable facepieces and second stage regulators as the Cougar and 1997-style Panther SCBAs.
- It allows the user to comfortably wear the respirator to enter an IDLH environment while breathing from a remote air source.
- Should the air supply be interrupted: the user can switch to the cylinder for escape.
- The escape cylinder is available in 5-, 10- and 15-minute durations.

Specifications

OTHERS

Coupler Type

- Foster
- Hansen
- Hansen stainless steel
- Schrader

Second Stage Regulator

- Pilot Valve

Nose Cup Size

- Large
- Medium
- Small

Maximum Number of Cylinders

- 1

Head Harness Type

- Kevlar
- Silicone

Harness Material

- Kevlar/Nomex Blend

Facepiece Size

- Large
- Medium
- Small

Facepiece Material

- Silicone

Cylinder Material

- Aluminum
- Carbon
- Hoop-wrapped Fiberglass

Cylinder Duration

- 10 minute (time unit)
- 15 minute (time unit)
- 5 minute (time unit)

Feedback

Product Number



Please sign in to view part numbers available for purchase based on your account

Sign In

P968414

Hip-Pac with 10-minute Escape 3000 psig aluminum without Quick-Disconnect

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Industrial Automation
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Product name
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