ProAir® Evolution SCBA



Industrial environments can be dangerous and your SCBA needs to withstand these types of conditions. If you need respiratory protection for an Immediately Dangerous to Life or Health (IDLH) environment, then the ProAir® Evolution meets the challenge! Exceeding NIOSH requirements for selfcontained breathing apparatus, the ProAir® Evolution lets you concentrate on the job at hand, not on your equipment. Draeger assures you the highest quality product available at a price that fits your budget.

Features

- Low cost of ownership
- · LDV design that eliminates crosscontamination if used by multiple workers.
- · Lifetime Warranty.
- State of the art pneumatics.
- · Ergonomic harness and backplate assembly.
- Lightweight carbon composite backplate.
- Fail-safe first stage pressure reducer.
- Three sizes in one Panorama Nova mask maintains over 90% of peripheral vision
- · Mask available in EPDM and silicone
- Direct cylinder connection to 1st stage reducer therefore no exposed high pressure hoses

Accessories

- Auxilliary airline connection and pouch
- Voice Amplification/Radio Interface
- Hair Net (NIOSH certified)
- · Hard carrying case with optional wall mounting kit for ProAir® and accessories
- Rapid Adaptor which permits the ProAir to be used as an APR
- Welding shield available
- Spectacle kit available





TECHNICAL DATA

Operating Temperatures	-32°C to 70°C /-25°F to 160°F	
Lung Demand Valve Mask Mounted	Flow Rate	>550 lpm
Regulator (2nd stage pressure reducer)	Activaton	by first breath
	Bypass	Press or turn to lock
	Connnection	Positive lock plug-in
First stage pressure reducer	Flow Rate	> 1000 lpm
	Medium Pressure	90 - 130 psi
Dimensions	LxWxH inches	24.5 x 12.5 x 6.0 (less cylinder)
	LxWxH centimeters	62 x 32 x 15 (less cylinder)
Warning Whistle	> 90 dBA	
	Non-aspirating	
	Chest mounted	
Warranty	Lifetime	

ORDERING INFORMATION

Description	Unit Weight*	Part No.
4500 psig/60 min. Carbon	25.1 lbs 11.4 kg	4055739
4500 psig/45 min. Carbon	21.3 lbs 9.7 kg	4055737
4500 psig/30 min. Carbon	18.2 lbs 8.3 kg	4055735
2216 psiq/30 min. Aluminum	28.8 lbs 13.1 kg	4055399
2216 psig/30 min. Carbon	18.8 lbs 8.5 kg	4055733

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SUBSIDIARIES

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DRAEGER SAFETY, INC. 101 Technology Drive Pittsburgh, PA 15275-1057 USA Tel 1-412-787-8383

Tel 1-412-787-8383 Fax 1-412-787-2207 www.draeger.com

CUSTOMER SERVICE
Tel 1-800-858-1737
Fax 1-800-922-5519

TECHNICAL SERVICES
Tel 1-888-794-3806
Fax 1-888-794-3807

DRAEGER CANADA LTD. 7555 Danbro Crescent Mississauga, ON L5N-6P9 Canada Tel 1-905-821-8988 Fax 1-905-821-2565

CUSTOMER SERVICE
Tel 1-877-372-4371
Fax 1-800-Fax-Tube

DRAEGER SAFETY S.A. DE C.V. Av. Peñuelas No. 5 Bodega No. 37 Fraccionamiento Industrial San Pedrito Queretaro, Qro. C.P. 76148 Mexico Tel 52-442-246-1113 Fax 52-442-246-1114

^{*} Unit includes all SCBA components