

Dräger Saver CF N (NIOSH) Emergency Escape Breathing Apparatus

In emergency situations, conditions can deteriorate rapidly. Ambient breathing air can be suddenly filled with smoke or toxic fumes and rapid escape is the only available option. The Dräger Saver CF N constant flow Emergency Escape Breathing Apparatus allows safe, effective, and uncomplicated escape from hazardous environments.



Benefits

When Time Is of the Essence

Simple to don and easy to operate, this hood-based, positive-pressure breathing device can be used with minimal training. This emergency escape breathing apparatus is highly visible and was designed to be suitable even for people with glasses or facial hair. The Dräger Saver CF N EEBA gives the wearer the precious additional time needed to exit the area safely.

Highly Visible, Even Under Adverse Conditions

Packaged in an integrated carry bag, the Dräger Saver CF N can be easily wall-mounted in strategic locations in potentially hazardous areas. The bright orange bags feature photoluminescent panels for enhanced visibility, even under low lighting conditions. When needed, the Dräger Saver CF NIOSH can be worn either as a chest bag or over the shoulder.

Up to 15 Minutes of Lifesaving Air

The Dräger Saver CF N utilizes a simple, fail-safe reducer system with excellent flow characteristics, providing a consistent rate of air flow until the cylinder is completely empty. It can be equipped with cylinders which can hold either a 5, 10 or 15 minute supply of air. The flame-retardant hood incorporates a large visor for maximum peripheral vision.

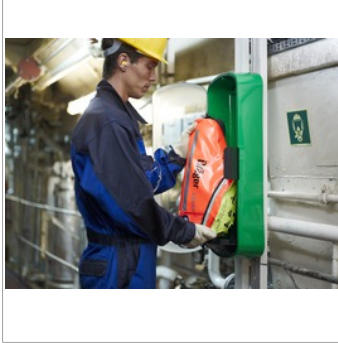
Conforms to Standards

The Dräger Saver CF N complies with NIOSH, ABS, SOLAS and TC approvals. It can be used in a range of applications both on and off-shore to protect the user against any unexpected change in environment. Chemical, oil & gas, shipping, steel, and pharmaceutical industries can all rely on the Dräger Saver CF N for safe and uncomplicated escape.

Low-Maintenance Protection

The Dräger Saver CF N requires very little service or maintenance. A transparent window on the soft bag lets you check the cylinder pressure gauge easily without unpacking the unit. The cylinder can be refilled, for reuse.

Accessories



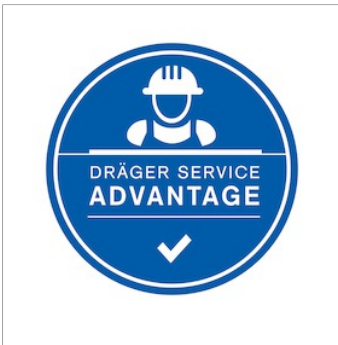
D-32673-2011

Storage Wall Box for Saver CF (N)

Order No: 33 51 823

Material: Polycarbonate / Size: 19.4" x 7.2" x 5.4"
(762 x 282 x 211 mm) / Weight: 8.8 lbs (4.0 kg)

Services



D-19072-2016

Dräger Service

When your operation's safety equipment is backed by over 125 years of experience and supported by the same team that engineered it, you can rely on service and rental solutions that are tailored to meet your unique needs. With Dräger's safety solutions, you get complete peace of mind, budget security, and full-service support that you can count on every step of the way. That's the Dräger Service Advantage.

Related Products



Dräger PARAT® Escape Hoods

Airborne toxins present an immediate danger to the health of a workforce. When environments turn toxic, a fast, safe escape is crucial. Dräger PARAT® Escape Hoods are designed to be easily donned, protecting users from toxic industrial and fire-related gases, vapors, and particles during escape.

Technical Data

	Dräger Saver CF NIOSH 5 Minute	Dräger Saver CF NIOSH 10 Minute	Dräger Saver CF NIOSH 15 Minute
Dimensions (NIOSH) (H x D x L)	9.4 x 7.0 x 12.5 in (240 x 180 x 320 mm)	9.4 x 7.0 x 17.3 in (240 x 180 x 440 mm)	9.4 x 7.4 x 16.5 in (240 x 190 x 420 mm)
Weight	8.7 lbs (3.98 kg)	11.2 lbs (5.12 kg)	12.0 lbs (5.45 kg)
Cylinder charging pressure	3,000 psi		
Airflow to the hood	35–37 L/min		
Operating temperature range	5 °F to 140 °F (-15 °C to +60 °C)		
Storage temperature range	5 °F to 77 °F (-15 °C to +25 °C)		
Approvals	NIOSH, ABS, SOLAS and TC		

Ordering Information

Dräger Saver CF NIOSH	Part. no
Saver CF5 N	40 42 055
Saver CF10 N	40 42 056
Saver CF15 N	40 42 057