

Dräger X-plore® 9x00 and PAS X-plore® Airline System

The Dräger X-plore® 9x00 series is designed for light duty industrial applications and provides comfortable and reliable respiratory protection. Thanks to such features as the unique safe-flow reducer and auto-test function, wearers can enjoy more operating convenience, safety and flexibility.

**Range comes with
Safe-flow and Auto-test**
Ensures correct airflow –
no need for pre-testing by user

**Protected flow
adjust mechanism**
Provides additional airflow to
the wearer for improved comfort



Simple and easy connection
Compatible to standard Dräger
professional facemasks or
X-plore® 8000 headpieces

**Approved for the
latest versions**
EN14594 or EN14593
(WWU as standard)

**Range of input coupling
options to suit customer needs**
Dräger CEJN (96 series)
as standard options,
other options available

Benefits

Always delivers the right amount of air

The X-plore® 9300 and 9500 devices cover an input pressure range of 3 – 10 bar, whereas the PAS X-plore has a range of 5 – 10 bar. Both models in the X-plore 9000 series come with the unique safe-flow pressure reducer and auto-test feature, which makes time-consuming pre-testing unnecessary. This special feature provides a continuous and sufficient amount of air to the wearer even if the external air supply pressure changes.

Additionally, these belt units include a protected flow-adjust to increase the airflow for added wearer comfort. For even more safety, a whistle warning unit sounds in case of insufficient air supply.

Full compatibility for more selection

Like the Dräger X-plore 8000 unit, the Dräger X-plore 9300 range is compatible with a wide variety of headpieces and air hoses. These include constant flow long and short hoods, helmets and protective visors. This means you have more choice and can use the X-plore 9300 range with different headpieces according to your job and particular user preference.

The PAS X-plore devices are suitable for use with all Dräger lung demand valve facemask combinations as seen in the Dräger professional SCBA portfolio.

The X-plore 9500 is compatible with the Dräger X-plore® 6300 range (Rd40 connector types).

Special features such as different waist belt options for welding and decontamination can be specified.

Rugged, robust and simple to use

No matter which model you choose, you can count on a design that is built to handle even the toughest of jobs. Their user-friendly features such as the auto-test function mean that they require minimal training and are immediately ready for deployment. All versions are type tested as suitable for use in potentially explosive atmospheres.

Cost effective maintenance

All models are simple regarding maintenance, easy to clean and have low cost replacement parts for heavily contaminated components. This not only saves time but money in that one does not require special cleaning.

System Components

D-256013-2020



Dräger X-plore® 8000 Hoods

Dräger X-plore® 8000 hoods are an integral part of our Dräger X-plore® 8000 powered air-purifying respirator systems for work requiring the use of ambient air, and our Dräger X-plore® 9300 compressed air line system for working with an independent air supply. They provide lightweight, comfortable respiratory protection combined with the highest protection category for loose-fitting headpieces.

D-24205-2020



Dräger X-plore® 8000 Helmets

Dräger X-plore® 8000 helmets provide effective mechanical head protection combined with maximum comfort. Regardless of whether you are dependent on ambient air or working independently, the helmets are an integral part of our Dräger X-plore® 8000 powered air-purifying respirator systems and Dräger X-plore® 9300 compressed air line device.

ST-7497-2005



Dräger X-plore® 6000 Full-face mask

The Dräger X-plore® 6000 series is the most widely used full face mask series from professionals in a wide variety of applications. It meets the highest demands for quality, reliability, secure fit and comfort.

D-13666-2010



Dräger FPS® 7000

The Dräger FPS® 7000 full-face mask series ensures high safety and wearing comfort. The modern design offers a large, optimised field of vision, while the availability of different sizes ensures the mask fits comfortably and securely. The full-face mask is available with different connections and wearing systems.

System Components



D-13625-2010

Dräger Panorama® Nova

The respiratory mask Panorama® Nova meets the highest standards of protection, sealing and quality. For decades proven worldwide, the full-face mask represents absolute reliability in the protection of the respiratory tract and eyes.



D-11246-2019

Dräger X-plore® 9500 Mask connector

Related Products



D-118978-2013

Dräger X-plore® 8000

Challenging workplace conditions demand reliable solutions. The Dräger X-plore® 8000 offers a new level of intuitive handling combined with intelligent electronics that provide the high degree of safety your people need to focus on the task at hand.

Technical Data

Dräger X-plore® 9000 Series EN

General	Dräger PAS X-plore®	Dräger X-plore® 9300	Dräger X-plore® 9500
Material properties	Anti-static		
Manifold	Brass (Ni plated)		
Cover	Nylon 6/6		
Waistbelt standard	Polyester		
Waistbelt decontamination	PTFE coated polyester		
Waistbelt leather	Leather		
Measurements belt unit (L x H x W)	120 x 160 x 40 mm		
Weight	< 0.5 kg		
EN approvals	EN 14593 part 1 and 2 suitable for Zone 1	EN 14594	EN 14594

Technical details

Input pressure	5 to 10 bar	2.8 to 10 bar	3.3 to 10 bar
Minimum input flow	400 l/min	200 l/min / 350 l/min.	350 l/min
Input coupling (standard)	Dräger CEJN 96 Serie		
Input coupling (optional)	Hensen HK, Hansen 3000, Foster, Schrader, Stäubli, Walther		
Operating temperature	-30 °C to +60 °C	-10 °C to +60 °C	-10 °C to +60 °C
Storage temperature	-15 °C to +40 °C	-20 °C to +40 °C	-15 °C to +40 °C
Volume of warning whistle	> 90 dBA		

Required system components

Headpiece	Dräger Panorama Nova (N,P), Dräger FPS 7000 (N.P), Dräger X-plore® 6300 (N,P), Dräger X-plore® 4700(N)	Dräger X-plore® 8000 hoods, Dräger X-plore® 8000 helmets	Dräger X-plore® 6300 / 6570
Hose	Lung demand valve	Dräger X-plore® 8000 Hose	Mask connector
Waistbelt	Belt standard Belt decontamination or Belt leather		
Connection to external air source	Medium pressure air supply hoses		

Ordering Information

		Order Number
Airline belt manifold	Dräger PAS X-plore®	33 63 584
	Dräger X-plore® 9300	33 63 587
	Dräger X-plore® 9500	37 03 235
Waistbelts	Standard waistbelt (Medium)	33 63 680
	Standard waistbelt (Long)	33 63 682
	Decontamination waistbelt (Medium)	33 63 681
	Decontamination waistbelt (Long)	33 63 683

Ordering Information

		Leather waistbelt (Medium)	33 63 461
		Leather waistbelt (Long)	33 63 462
		Dräger X-plore® 9000 comfort pad	33 63 425
Breathing hoses for X-plore® 9300	Standard hoses	Dräger X-plore® 8000 Standard hose (for hoods and helmets)	R 59 620
		Dräger X-plore® 8000 Standard hose (for visors)	R 59 640
		Dräger X-plore® 8000 Flexible hose (for hoods and helmets)	R 59 600
	Flexible hoses	Dräger X-plore® 8000 Flexible hose (for visors)	R 59 650
		Dräger X-plore® 9500 Mask connector (short 61cm)	33 67 699
		Dräger X-plore® 9500 Mask connector (long 81cm)	33 67 701
Mask Connector for X-plore® 9500			
LDV for PAS X-plore®		Plus LDV (Push-in)	33 38 700
		Plus LDV Normal Demand valve	33 50 501
Facemasks for PAS X-plore®		Dräger Panorama® Nova	see separate price list
		Dräger FPS® 7000	see separate price list
		Dräger X-plore® 6300	see separate price list
		Dräger X-plore® 4700	see separate price list
		Dräger X-plore® 6300/6570	see separate price list
Full-face mask for X-plore® 9500			
Helmets / visors / hoods for X-plore® 9300		Dräger X-plore® 8000 Helmets and visors	see separate price list
		Dräger X-plore® 8000 Standard hoods (long/short)	see separate price list
		Dräger X-plore® 8000 Premium hoods (long/short)	see separate price list
		3 - 50 m	see separate price list
Medium pressure air supply hoses			

Notes

Notes

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