

## Dräger FPS® 7000 Full Face Mask

The Dräger FPS® 7000 full-face mask series sets new standards in terms of safety and wearing comfort. Thanks to its enhanced ergonomics and the availability of multiple sizes, it offers a large, optimized field of vision and a very comfortable, secure fit.



## Benefits

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### Field of vision and mask body

The modern full face mask Dräger FPS 7000 has a large distortion-free polycarbonate visor, which provides you with an exceptional wide field of vision, even in difficult situations. The visor does not mist due to a well thought-out air circulation and is available with different coatings. A double sealing frame with threefold edges offers safe protection and a secure fit for almost all face shapes. The mask body made of either hypoallergenic Silicone or EPDM provides an especially comfortable fit and is available in three sizes.

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### Fit

The full face mask Dräger FPS 7000 has an outstanding fit. The ergonomic head harness and the double sealing line ensure a secure and comfortable fit on all face shapes and contours. The head harness of the Dräger FPS 7000 also ensures that the mask can be donned and doffed easily and quickly.

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### Mask-Helmet combination

For those who use mask-helmet combinations the specially for Dräger FPS 7000 developed S-fix and Q-fix adapter offer a new level of safety. For example, when combining the Dräger FPS 7000 with the new full face mask, the optional available and patented Dräger Q-fix connection prevents the unintentional release of the attachment.

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### Modularity

Naturally, Dräger pays close attention to our customers needs. The full face mask Dräger FPS 7000 is not only safer and more comfortable; it also has more flexible options than previous models. In addition, Dräger offers different materials and sizes for specific requirements.

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### Integrated Accessories

The communication systems Dräger FPS-COM 5000 and Dräger FPS-COM 7000 optimally adapt to the design and ergonomics of the mask. Depending on what is required, it can be chosen with different modules and offers the optimal solution for each communication in the field. Whether tactical radio, voice amplifier or head-up display, everything can be directly integrated into the mask and is easy to use.

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### System integration

With the option to choose a mask with different connections and wearing systems, as straps or helmet adapters, it will fit perfectly into the system, consisting of helmet, mask and respiratory system (compressed-air breathing apparatus, closed-circuit breathing apparatus or filter).

## System Components



D-38071-2015

### Dräger PSS® 4000

The Dräger PSS® 4000 is one of the lightest professional self-contained breathing apparatus for firefighters. Combining comfort with exceptional pneumatic performance, this SCBA is designed for applications where simplicity and ease of use are crucial. Lightweight yet robust, and easy to don, the PSS® 4000 provides outstanding breathing protection.



D-4266-2010

### Dräger PSS® 5000

The Dräger PSS® 5000 SCBA is a high performance breathing apparatus for the professional firefighter. Combining advanced ergonomics with a wide range of configurable options the Dräger PSS® 5000 provides the user with the comfort and versatility to meet the demands of first responders whenever breathing protection is required.



ST-6147-2007

### Dräger PSS® 7000

Developed by professionals for professionals, the Dräger PSS® 7000 breathing apparatus is a major milestone in our continuing development of breathing devices for the professional fire fighter.



ST-3560-2003

### Dräger PAS® AirPack 1

Designed using leading technology and materials, Dräger's range of heavy-duty airline apparatus is ideal for use where an extended duration of breathing air is called for. Chemical tank cleaning, toxic spillages or certain tasks when working on offshore installations are all made easier and more comfortable when using the Dräger PAS® AirPack 1.

## System Components



ST-6168-2007

### Dräger Bodyguard® 7000

The Dräger Bodyguard® 7000 is an electronic monitoring unit which provides continuous monitoring of personal information and operational status of the Dräger PSS® 7000 and PSS® 5000 self contained breathing apparatus.



D-28795-2015

### Dräger FPS®-COM 5000

Because there is no time for misunderstanding in an emergency: The Dräger FPS®-COM 5000 communication unit replaces the proven Dräger FPS®-COM-PLUS. It has been specifically developed for the full face mask Dräger FPS® 7000 and ensures clear communication through a voice amplifier unit or radio device – even under extreme conditions.



### Dräger FPS®-COM 7000

The FPS®-COM 7000 provides hands-free communication between all wearers of respiratory protection devices during a mission. Excellent voice quality is achieved by removing all interfering noise.



D-9139-2014

### Dräger C-C440

Control unit with large Push-To-Talk button for easy handling of the radio transmitter. Tough and robust design according to IP67 standards. Specially designed for deployments using chemical protective suits. ATEX versions available.

## System Components



D-12644-2014



ST-980-2008



D-59562-2012

### Dräger Prestor 5000

The Prestor 5000 from Dräger is a highly efficient device that tests the integrity and thus safety of full face respiratory masks. The automatic testing program reduces the time needed to inspect each mask, which makes the testing of even a large number of masks fast and convenient.

### Dräger X-plore® Rd40 Filters

Whether used in chemical industry or automobile industry, shipbuilding, metal processing industry or by public utility services – for decades Dräger respiratory protection filters have been a synonym for experience and safety worldwide. They clean breathable air from contaminants in a low-cost and effective manner.

### Dräger HPS® 7000

The Dräger HPS® 7000 firefighter's helmet is in a class of its own, thanks to its innovative, sporty and dynamic design, ergonomic fit and components which make it a multifunctional system solution. It provides optimum protection during every operation.

## Accessories



ST-7825-2008

### **Dräger FPS-Box**

With the new carrying and storage box, the Dräger FPS 7000 can be stored safely and, via an additional wall holder, put up at defined places or carried along.



D-48994-2015

### **Mabox I + II mask box**

Instead of a mask bag, the Dräger full face masks can be stored or carried along in the "Mabox I + II" mask box.



ST-414-2003

### **Protex mask bag**

Instead of a carrying box, the Dräger FPS® 7000 can also be stored in the "Protex" mask bag.



D-44729-2015

### **DAISYquick cleaning cloths**

Cleaning cloths to remove dirt easily, without damaging the mask.

## Accessories



ST-9504-2006



D-4034-2014



D-4033-2014



ST-9907-2006

### Spectacle kit

For people who wear glasses, the Dräger FPS 7000 can easily be equipped with spectacle kits.

### “klar-pilot” anti-fog fluid

This special anti-fog agent (fluid) prevents visors and mask spectacles from fogging even in case of extreme temperature differences.

### “klar-pilot” anti-fog gel

This special anti-fog agent (gel) prevents visors and mask spectacles from fogging even in case of extreme temperature differences.

### Dräger FPS® 7000 Head-up Display (HUD)

One of the many benefits of the FPS® 7000 Facemask is the option of fitting a head up display. Always within the field of view the head up display allows easy monitoring of the cylinder contents without any manual action by the wearer.

## Accessories



D-43054-2012



### Welding protection FPS® 7000

The Welding Protection FPS® 7000 provides the optimal solution for safe work when used in combination with a full face mask and suitable filters. It consists of the shield itself, as well as an adapter for established supplementary panels and welding protective filters, in accordance with DIN EN 166. Without the adapter, the shield is suitable for lenses with a 4.5" x 5.25" format.

### Adapter for Welding Protection

The adapter for Dräger Welding Protection allows the use of established supplementary panels and welding protective filters, in accordance with DIN EN 166.

## Related Products



5T-12481-2008

### Dräger FPS® 7000 RP

The Dräger FPS® 7000 with RP connection for connection to the Dräger PSS® BG 4 plus closed-circuit breathing apparatus offers maximum safety for use in mining and firefighting.



## Related Products



### **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.



### **Dräger Panorama Nova® RP**

In fire-fighting and mining, hazardous substances and toxic gases are among the greatest risks. Here you need respiratory protection that you can completely rely on. Together with the Dräger PSS® BG 4 plus closed-circuit breathing apparatus, the Panorama Nova® RP facemask provides maximum breathing and wearing comfort even with lengthy use.

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## Technical Data

Mask body	Convenient, hypoallergenic and flexible silicone or EPDM (dermatologically tested)
Harness	5-point harness with a large contact surface area at the back of the head, alternatively a hairnet
Mask-helmet combination	2-point connection for Dräger HPS 7000 either with Dräger Q-fix (with safety button) or with Dräger S-fix (without safety button) connection
Size	Mask body in 3 sizes (S, M and L) compatible with inner mask in 3 different sizes
Visor	polycarbonate visor available with different coatings
Connector	P, RA, ESA, PE
Weight	approx. 600 g (varies according to version)
Approval	EN 136 Class. 3, EN 137 type 2, DIN 58610 (MHK), NIOSH (some versions)

## Ordering Information

### OVERVIEW OF PART-NUMBERS\*

#### Dräger FPS 7000 Serie\*

Connector	Material	Size (mask/inner mask)	Visor	Adaptation system	Part-number
RA	EPDM	M2	PC	EPDM	R 56 310
	EPDM	S1	PC	EPDM	R 56 502
	EPDM	L2	PC	EPDM	R 56 503
	EPDM	M2	Pcaf	EPDM	R 56 305
	EPDM	M2	PC	S-fix	R 56 425
	Silicone	M2	PC	Si	R 56 332
PE	EPDM	M2	PC	EPDM	R 56 426
	EPDM	S1	PC	EPDM	R 56 514
	EPDM	L2	PC	EPDM	R 56 515
	EPDM	M2	PC	S-fix	R 56 427
ESA	EPDM	M2	PC	EPDM	R 56 307
	EPDM	S1	PC	EPDM	R 56 516
	EPDM	L2	PC	EPDM	R 56 517
P	EPDM	M2	PC	EPDM	R 56 200
	EPDM	S1	PC	EPDM	R 56 249
	EPDM	L2	PC	EPDM	R 56 300
	EPDM	M2	PC	S-fix	R 56 309
	EPDM	S1	PC	S-fix	R 56 505
	EPDM	L2	PC	S-fix	R 56 506
	EPDM	M2	PC	Si	R 56 331

\*Additional versions are also available. Please contact your sales representative for additional information.

PC-Polycarbonate; PCaf-Polycarbonate visor with anti-fog coating; PCas-Polycarbonate visor with anti-scratch coating; Si-Silicone; S-fix-Mask-helmet combination with standard connection

#### Accessories:

Dräger FPS® 7000 Head-up Display (HUD)	33 56 555
Dräger FPS®-Box	R 56 380

## Ordering Information

Protex mask bag	R 54 939
Mabox I mask box	R 53 680
Mabox II mask box	R 54 610
Spectacle kit	R 56 230
DAISYquick cleaning cloths	R 54 134
"klar-pilot" anti-fog gel	R 52 560
"klar-pilot" anti-fog fluid	R 52 550
Welding protection FPS® 7000	R 58 707
Adapter for welding protection	R 57 308



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ISO 9001:2015  
ISO 29001:2010



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