

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.



THE RIGHT SOLUTION FOR EVERY APPLICATION

Working with hazardous materials is a challenge for people and technology. Combined with appropriate filters, hose breathing respirators and self-contained breathing apparatus, the respiratory mask Panorama Nova is a reliable and safe system. If the contaminants are known and if enough oxygen is available, the Panorama Nova together with the Dräger filter program offers reliable protection. In conjunction with a self-contained breathing apparatus or hose breathing respirator, it also allows use of the Dräger Panorama Nova independent of the ambient atmosphere.

SECURE FIT AND WEARING COMFORT

The mask body of the Panorama Nova is made from EPDM or silicone which is especially gentle on skin. It remains extremely flexible at both high and low temperatures. Its double sealing frame and triple face seal provide a secure and comfortable fit for almost all face shapes. Thanks to the universal sizing system, logistics and storage are greatly simplified.

Alternatively, the Panorama Nova is also available with Supra adaptors for use as mask/helmet combination with helmets of the series Dräger HPS.

CLEAR PANORAMIC VIEW EVEN DURING PROLONGED USE

The distortion-free visor is optionally made of impact resistant polycarbonate or of chemical-resistant triplex. The 180° wide angle offers a nearly unrestricted field of view. The intelligent ventilation system ensures a mist-free visor.

DIVERSE ACCESSORIES AND EASY MAINTENANCE

The wide range of accessories turns the Panorama Nova into a versatile application device. The high-quality materials of the Panorama Nova are easy to clean and maintain. Its high-quality workmanship guarantees a long service life and thus long-term cost savings.

Dräger Panorama Nova – another quality product from Dräger.



D-13629-2010

Dräger Panorama Nova P



D-13640-2010

Dräger Panorama Nova Standard P

TECHNICAL DATA

Mask body	EPDM or silicone
Visor	Impact-resistant polycarbonate or extremely heat and chemical-resistant triplex glass
Equipment connector	Robust plastic with inhalation and exhalation valve
	RA – round thread connection Rd40 mm × 1/7" acc. to EN 148-1
	PE – thread connection used by German fire-fighters, M45 × 3 acc. to EN 148-3
	ESA – plug-in connector of German fire-fighters acc. to DIN 58600
	P – Dräger plug-in connection
Weight	approx. 550 g - 650 g (depending on visor/frame)
Tested and approved to	EN 136 class 3 (CE mark), DIN 58610, vfdb, NIOSH, AS/NZS (depending on variant)

CONNECTION	MATERIAL	VISOR	VISOR FRAME	ADAPTATION	PART NUMBER
RA-type connector					
	EPDM	PC	Stainless steel	EPDM	R 52 850
	Silicone	PC	Stainless steel	Silicone	R 52 855
	EPDM	PC	Stainless steel	Supra	R 51 180
	EPDM	PC	Plastic (red)	EPDM	R 54 990
PE-type connector					
	EPDM	PC	Stainless steel	EPDM	R 51 492
	EPDM	PC	Plastic (red)	EPDM	R 54 720
	EPDM	Triplex	Stainless steel	EPDM	R 51 792
	EPDM	PC	Stainless steel	Supra	R 51 854
ESA-type connector					
	EPDM	PC	Stainless steel	EPDM	R 55 001
	Silicone	PC	Stainless steel	Silicone	R 55 005
	EPDM	Triplex	Stainless steel	EPDM	R 55 004
	EPDM	PC	Stainless steel	Supra	R 55 013
P-type connector					
	EPDM	PC	Stainless steel	EPDM	R 52 972
	EPDM	PC	Plastic (red)	EPDM	R 54 450
	EPDM	Triplex	Stainless steel	EPDM	R 52 992
	Silicone	PC	Stainless steel	Silicone	R 53 070
	EPDM	PC	Stainless steel	Supra	R 51 853
	Silicone	PC	Stainless steel	Supra	R 54 743

* Additional variants also available. Please get in touch with your respective contact person for more information.

EPDM – ethylene propylene diene monomer mixture; PC – polycarbonate; Supra – adaptor for mask/helmet combination

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