

Dräger Panorama Nova

Series: Dräger Panorama Nova



The Dräger Panorama Nova full face mask series sets the standard for protection, sealing and quality; tried and tested worldwide for decades, the mask protects both the airways and the eyes. Combined with a self-contained breathing apparatus or an airline system it enables safe breathing independent of the ambient atmosphere; where contaminants are known and sufficient oxygen is present, it provides reliable filtration together with the Dräger filter programme. The mask body is made of skin-friendly EPDM or silicone and stays flexible at high and low temperatures; the double sealing frame and triple sealing edges give a safe and comfortable fit for almost all face shapes. The universal size simplifies logistics and storage. Alternatively, a version with Supra adapters is available for use as a mask-helmet combination with helmets from the Dräger HPS series. The distortion-free visor is optionally made of impact-resistant polycarbonate or chemical-resistant triplex glass; the 180° wide angle gives an almost unobstructed field of vision and the intelligent ventilation system keeps the visor free of fogging. It offers Rd40, M45 x 3, ESA and Dräger plug-in connection options. The mask meets EN 136 class 3 and EN 137 type 2.

- 01 EN 136 class 3, EN 137 type 2
- 02 Protection for airways and eyes
- 03 Universal size; EPDM or silicone body
- 04 Polycarbonate or triplex glass visor, 180° view
- 05 Rd40, M45 x 3, ESA and Dräger plug-in connection options
- 06 Version with Supra adapters for HPS series helmets

Technical data

BRAND	Dräger
MODEL	Dräger Panorama Nova
CONNECTION	EN 148-1 Rd40 standard thread

EN 136 CLASS	3
FACE PIECE MATERIAL	EPDM
SIZE	One size
VISOR MATERIAL	PC (impact-resistant); Triplex glass (scratch-resistant and resistant to chemicals)
COMPATIBLE WITH	RD40-filters · Motoraangedreven filterunits (PAPR) · Vluchtmiddel · Ademluchtleidingsysteem · Ademluchttoestel · Kringloopademluchttoestel

Standards

STANDARD	EDITION	PERFORMANCE
EN 136	—	class 3
EN 137	—	type 2
DIN 58610	—	—
AS/NZS 1716	2012	—
EN 148-1	—	—
EN 148-3	—	—
DIN 58600	—	—

Certificates

OTHER	VFDB 0802 (RA, PE, ESA)
OTHER	NIOSH (certain versions)
OTHER	NFPA (certain versions)