



## FULL FACE MASK

**Model**      **PANAREA TWIN**  
**Code**        **7200**



**PANAREA TWIN** full face mask is a negative pressure mask, in compliance with Regulation (EU) 2016/425 consisting of:

Outer seal in soft silicone, extremely delicate on skin and extremely flexible at both high and low temperatures, guaranteeing a hermetic seal on any face shape.

Polycarbonate wide screen with anti-scratch treatment on the outside and anti-fog system on the inside, distortion free; its 180° angle ensures a wide field of view both horizontally and downwards.

The polycarbonate, of which it's made of, is 2,2 mm thick to ensure high impact resistance.

The valve group combines in itself the phonic diaphragm, the exhalation valve, and the valve seal door.

Two quick bayonet connections, allow to connect two filters through two inhalation valve.

Inner oronasal mask in hypoallergenic silicone.

5 point head harness in EPDM rubber.

The mask must be used with two filters, especially EURFILTER etna 2000 series.

The bayonet connections are designed in such a way that, when the filters are placed in the mask, this does not interfere with the visual field of view, and its weight is more ergonomically distributed, than the Panarea with a central filter.

**PANAREA TWIN** full face mask is suitable, for the protection against highly noxious fine dusts, organic, inorganic and acid gases and vapours, and gas and dust combinations. It finds best use in the chemical industry, pesticide application, forest fire smoke, asbestos treatment and disposal, presence of radionuclides.



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**Weight:** approx. 700 g

### Breathing resistance

Test flow	Inspiration (mbar)		Exhalation (mbar)	
	Standard	Measured	Standard	Measured
25 cycles/min X 2l/cycle	2.5	1.2	3.0	1.8
30 l/min	0.5	0.12		
95 l/min	1.5	0.55		

**Inward loss of seal:** less than 0,0012%

**Storage:** store product at temperature between -20°C and +50°C, with no more than 80% relative humidity.

### Expiration date:

When properly stored in its original package under the prescribed conditions, the mask has an expected lifetime of 10 years from date of manufacture. The expiration date is indicated on the box label.

**Use limitations:** this filtering device cannot be used in environments, where oxygen concentration falls below 17% in volume. The mask cannot be used with overpressurised flow apparatus, and with filters that are not provided with the same bayonet connection

### Classification:

class 3  
in compliance with norm **EN 136:1998** and in conformity with the **Regulation (EU) 2016/425 (DPI)**

**Marking**    **CE 0426**

**CE certificate issued by Italcert n° (we are in the process of certification)**

**Packaging:** Masks are packed in single cardboard boxes (dimensions: 195x195x230 mm.), and 12-piece boxes (dimensions: 590x390x480 mm.)

**For more information, please refer to the info sheet in the product box.**

*NOTE: Milla S.r.l. declines any responsibility for any involuntary error, and reserves the right to change materials and technical characteristics at any time and with no prior notice.*