



# FULL FACE MASK TR 82

Cod. 112190000

Full Face Mask, Negative Pressure, with threaded connector to EN 148-1 made of:

- Moulded face blank
- Visor, panoramic and wide visibility
- Group that holds in one single body the connection for the filter or respirator, the exhale membranes, the inhalation membrane and the speech device.
- Inner nose cup
- Head harness, five arms
- Neck strap

The mask can be used with negative pressure devices provided with the same threaded connector to EN 148-1, such as filters, air lines AC190, etc.



## TECHNICAL DATA:

### Breathing Resistance:

Test flow	Inhalation mbar		Exhalation mbar	
	Standard	Measured	Standard	Measured
25 cycles/min x 2 l/cycle	≤ 2.5	1.3	≤ 3.0	1.8
30 l/min	≤ 0.5	0.1		
95 l/min	≤ 1.5	0.7		

### Inward Leakage

Test gas	Max admitted inw. Leakage %	Measured Penetration % (10 subjects average)
SF6	0.05	< 0.03

### Limitations for use

The mask cannot be used with positive pressure SCBAs nor with devices not provided with the same connector to EN 148-1.

### CLASSIFICATION

Full Face Mask, Class 3 to **EN 136:1998** and Directive **89/686/EEC (PPE)**.





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## MARKING



## MATERIALS

Face Blank:	EPDM
Visor:	Polycarbonate
Head harness:	EPDM
Nose Cup:	TPE
Neck strap:	PVC

## STORAGE

Store at temperatures between -20 and +50 °C and RH <80%

## WEIGHT

570 g (1,30 lb) approximately

## DIMENSIONS/PACKAGING

The mask is delivered in a PE bag into a single carton box, dimensions 230x175x125 mm (9.05 x 6.89 x 4.92 in).  
Masks come in a multiple 6 pieces carton, dimensions 470x390x200 mm (18.50 x 15.35 x 7.87 in)

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For more information please check the notes along with the products or the ones published on the website: [www.spasciani.com](http://www.spasciani.com)

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