



Full Face Mask Model: TR 2002 CL2



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

- Face blank with double revert seal, ergonomic and bellows like
- Visor, panoramic and wide visibility
- Group that holds in one single body and exhale membrane, the gasket/valve holder and the inspiration valve.
- 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 EN148-1 (Filters, air lines, PAPRs)
- Series 2000 twin cartridges, mounted on the DUPLA adaptor.



80 PERSONAL PROTECTIVE EQUIPMENT

TECHNICAL DATA

Breathing Resistance

Test flow	Inhalation mbar		Exhalation mbar		Standard
	Max	Measured	Standard Max	Measured	
25 cycles/min x 2 l/cycle	2.5		1.3	3.0	1.8
30 l/min	0.5		0.13		
95 l/min	1.5		0.60		

Inward Leakage

Test Aerosol	Max admitted inw. leakage %	Measured Penetration % (10 subjects average)
NaCl	0.05	0.0013

LIMITATIONS FOR USE

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

CLASSIFICATION

Full face mask, Class 2 to EN 136:1998 and provisions of Regulation (EU)2016/425.

Marking CE.

MATERIALS

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

STORAGE

Store at temperatures between -20 + 560°C and humidity <80°C.

WEIGHT

580 g approximately

DIMENSIONS/PACKAGING

The mask is delivered in a PE bag into a single carton, dimensions: 250 x 190 x 140 mm.

The masks come in a multiple 6 pieces carton with dimensions 510 x 440 x 210 mm.

Code 80.0501.008