

Detailed below are the components of this range:

- • Harness made of synthetic, self- extinguishing, fiber with comfortable buckles
- • Balanced type pressure reducer C 2000, made of chrome plated brass, including a safety valve, a warning device and a filter stopping particulate impurities
- • Photo luminescent pressure gauge covered by a rubber protective cap, connected to the pressure reducer
- • The E 400 AP/A demand valve is of the self-switching to positive pressure type. It keeps itself in a stand-by position until the moment of first breathing and then it switches automatically to positive pressure at the first breathing act
- • The air cylinder is made of light alloy steel painted yellow and grey according to DIN 3171/5 and it is equipped with a valve according to DIN 477/5
- • Wide field of vision C 607-SP/A or SFERA-SP/A mask designed to operate in positive pressure and equipped with a speech diaphragm