

❖ سیستم های تنفسی سری کوله ای RN:

۱- سیستم تنفسی مدل RN-A 1603 ، ۶۰ دقیقه ای ، ۳۰۰ بار ، سیلندر ۶ لیتری از جنس فولادی (Steel)، سیستم ماسک فشار مثبت، مجهز به لنز پانورامیک با میدان دید وسیع دارای خاصیت ضدخش و ضد لال از جنس پلی کربنات ، این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی (دیافراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه می باشد. استاندارد تولید سیستم CE ماری Spasciani ، تولید ایتالیا و سافت سال جاری میلادی می باشد.

۲- سیستم تنفسی مدل RN-A 1683C ، ۶۸ دقیقه ای ، ۳۰۰ بار ، سیلندر ۶/۸ لیتری از جنس کامپوزیت ، وزن خالی سیلندر ۴/۷ کیلوگرم ، سیستم ماسک فشار مثبت، مجهز به لنز پانورامیک با میدان دید وسیع دارای خاصیت ضدخش و ضد لال از جنس پلی کربنات ، این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی (دیافراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه می باشد. وزن کل سیستم تنفسی با تمام ضمائم حدود ۹ کیلوگرم است. استاندارد تولید سیستم CE ماری Spasciani ، تولید ایتالیا و سافت سال جاری میلادی می باشد.

۳- سیستم تنفسی مدل RN-BN 1683C ، ۶۸ دقیقه ای ، ۳۰۰ بار ، سیلندر ۶/۸ لیتری از جنس کامپوزیت ، وزن خالی سیلندر ۴/۷ کیلوگرم ، سیستم ماسک فشار مثبت مدل TR2002/BN از جنس سیلیکون، مجهز به لنز پانورامیک با میدان دید وسیع دارای خاصیت ضدخش و ضد لال از جنس پلی کربنات ، ماسک این سیستم دو منظوره می باشد و قابلیت استفاده با سیستم تنفسی فوق و نیز بکارگیری با انواع فیلترهای پالایشگر آلاینده های هوا را دارد. این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی (دیافراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه میباشد. استاندارد CE ماری Spasciani تولید ایتالیا و سافت سال جاری میلادی می باشد.

۴- سیستم تنفسی مدل RN-A 1903C ، ۹۰ دقیقه ای ، ۳۰۰ بار ، سیلندر ۹ لیتری از جنس کامپوزیت ،وزن خالی سیلندر ۵/۶ کیلوگرم ، سیستم ماسک فشار مثبت، مجهز به لنز پانورامیک با میدان دید وسیع دارای خاصیت ضدفشار و ضد ملال از جنس پلی کربنات ، این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی (دیفراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه می باشد . وزن کل سیستم تنفسی با تمام ضمائم حدود ۱۰ کیلوگرم است .استاندارد تولید سیستم **CE** ماری **Spasciani** ، تولید ایتالیا و ساخت سال جاری میلادی می باشد.

۵- سیستم تنفسی مدل RN-BN 1903C ، ۹۰ دقیقه ای ، ۳۰۰ بار ، سیلندر ۹ لیتری از جنس کامپوزیت ،وزن خالی سیلندر ۵/۶ کیلوگرم ، سیستم ماسک فشار مثبت مدل TR2002/BN از جنس سیلیکون، مجهز به لنز پانورامیک با میدان دید وسیع دارای خاصیت ضد فشار و ضد ملال از جنس پلی کربنات ، ماسک این سیستم دو منظوره می باشد و قابلیت استفاده با سیستم تنفسی فوق و نیز بکارگیری با انواع فیلترهای پالایشگر آلاینده های هوا را دارد. این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی (دیفراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه میباشد.استاندارد **CE** ماری **Spasciani** تولید ایتالیا و ساخت سال جاری میلادی می باشد.

۶- سیستم تنفسی مدل RN-A 2683C ، ۱۳۶ دقیقه ای ، ۳۰۰ بار ، دو سیلندر ۶/۸ لیتری از جنس کامپوزیت ،وزن خالی هر سیلندر ۴/۷ کیلوگرم ، سیستم ماسک فشار مثبت مجهز به لنز پانورامیک با میدان دید وسیع دارای خاصیت ضدفشار و ضد ملال از جنس پلی کربنات ، این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی (دیفراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه می باشد . وزن کل سیستم تنفسی با تمام ضمائم حدود ۱۲ کیلوگرم است .استاندارد تولید سیستم **CE** ماری **Spasciani** ، تولید ایتالیا و ساخت سال جاری میلادی می باشد.

۷- سیستم تنفسی مدل RN-A 2903C ، ۸۰ دقیقه ای، ۳۰۰ بار ،
دو سیلندر ۹ لیتری از جنس کامپوزیت ،وزن خالی هر سیلندر ۵/۶ کیلوگرم ،
سیستم ماسک فشار مثبت، مجهز به لنز پانورامیک با میدان دید وسیع دارای
فاصلیت فاش و ضد مه لال از جنس
پلی کربنات ، این سیستم تنفسی مجهز به مکانیزم هشداردهنده صوتی
(دیافراگم صوتی) با قابلیت تولید ۹۰ دسی بل صدا به مدت حدود ۱۲ دقیقه
می باشد . وزن کل سیستم تنفسی با تمام ضمائم حدود ۱۴ کیلوگرم است
استاندارد تولید سیستم **CE** مارک **Spasciani** ، تولید ایتالیا و سافت سال
جاری میلادی می باشد.

RN/A 1603

RN/A 1603 T1 is a type 1 Self Contained Breathing Apparatus designed for maintenance interventions in chemical plants and industrial areas, for use in contaminated surrounding, for rescue intervention and, generally, in all cases where there is, or may be, oxygen deficiency.

RN/A 1603 T1 adds the highest degree of safety and comfort to the efficiency, versatility and simple use of the MK2 System, as well as the astonishing field of vision of the Spasciani TR 2002 A CL2 mask.

RN/A 1603 T1 is fitted with an automatic demand valve which keeps a positive pressure in the mask thus avoiding any possible inward leakage of contaminated air from the outside. Should it become necessary the positive pressure mode can be activated by acting on the special button that acts as a supplementary air command, too. The demand valve is connected to the reducer by means of a 120 cm long medium pressure hose.

RN/A 1603 T1 takes advantage from the unique MK2 System warning built into the demand valve. This is activated when the pressure left in the cylinder drops below 55 bar. The signal originates from a sounding vibration caused by every inhalation. In this way the full capacity of cylinder is made available to the user for breathing. The acoustic warning is related to the respiratory frequency of the user and allows the user to distinguish his own signal from that emitted by nearby fellows or noise (Self Test Function). The location of the warning device protects it from frost or dirt.

The back plate is made of blow moulded polypropylene, it is extremely robust and anatomically shaped to allow a comfortable distribution of weight and remains steady on the wearer's back even when crouching or crawling. The supporting harnesses of the back plate are ergonomic and made of self extinguishing materials. Special handles integral with the back plate are provided for carrying the set along. The pressure reducer keeps the outlet pressure constant throughout the emptying of the cylinder and is connected to an easy to read phosphorescent gauge. The steel cylinder has a capacity of 6 litres with a pressure of 300 bars and is fitted with a valve according to EN 144.

Technical Data

Pressure Reducer: piston with compensator

Automatic Demand Valve: with integral alarm device and supplementary supply button

Setting of the Alarm: 55 ± 5 bar

Volume/pressure of Cylinder: 6 l / 300 bar

Air reserve: 1660 N liters

Duration: 55 min at an average consumption of 30 l/min

Classification and Marking

Certified Type 1 to EN137:2006 and meeting with directives 98/686/EEC (PPE), 97/23/EC (PED) and 96/98/EC (PED)

Materials

Mask: TR 2002 A CL2

- Outer face blank: TPE
- Panoramic Visor: polycarbonate
- Inner Nose Cup: TPE
- Five arm head harness: EPDM
- Carrying strap: PVC

Back plate: thermoplastic polypropylene

Harnesses: self-extinguishing webbing

Pressure reducer: brass alloy nickel plated

Automatic Demand Valve: fiber glass reinforced nylon housing

Cylinder: Steel

Storage

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

Weight

15 Kg approx., set complete with mask and fully charged cylinder

Dimensions/Packing

310x660x220 mm, measured with set laying down on a flat surface.

The set is packed w/o cylinder in a carton box dimensions 710x210x460 mm

Cylinder is packed into a carton box dimensions 710x150x160 mm

RN/A 1683 C

RN/A 1683 C is a Self Contained Breathing Apparatus designed for maintenance interventions in chemical plants and industrial areas, for rescue intervention and, generally, in all cases where there is, or may be, oxygen deficiency.

RN/A 1683 C adds on maximum safety and comfort the efficiency, versatility and simple use of the MK2 System, as well as the astonishing field of vision of the Spasciani TR 2002 A mask.

RN/A 1683 C is fitted with an automatic demand valve which keeps a positive pressure in the mask thus avoiding any possible inward leakage of contaminated air from the outside. Should it become necessary the positive pressure mode can be activated by acting on the special button that acts as a supplementary air command, too. The demand valve is connected to the medium pressure hose by means of a quick coupling which allows to disconnect it very easily for maintenance.

RN/A 1683 C takes advantage from the unique MK2 System warning built into the demand valve. This is activated when the pressure left in the cylinder drops below 55 bar. The signal originates from a sounding vibration caused by every inhalation. In this way the full capacity of cylinder is made available to the user for breathing. The acoustic warning is related to the respiratory frequency of the user and allows the user to distinguish his own signal from that emitted by nearby fellows or noise (Self Test Function). The location of the warning device protects it from frost or dirt.

The back plate is made of blow moulded thermoplastic polypropylene, it is extremely robust and anatomically shaped to allow a comfortable distribution of weight and remains steady on the wearer's back even when crouching or crawling. The supporting harness is provided with a special padding to increase comfort and can be equipped, on demand, with a soft belt in the hips area to increase portability of the equipment. Special handles integral with the backplate are provided for carrying the set along. The pressure reducer keeps the outlet pressure constant throughout the emptying of the cylinder and is connected to an easy to read phosphorescent gauge. The composite cylinder has a capacity of 6,8 litres with a pressure of 300 bar and is fitted with a valve to EN 144.

RN/A 1683 C can also be used in conjunction with a wheeled BA Spasciani RC or an air line feeding system by means of the optional 4-way valve.

Technical Data

Pressure Reducer: piston with compensator

Automatic Demand Valve: with integral alarm device and supplementary supply button

Setting of the Alarm: 55 ± 5 bar

Volume/pressure of Cylinder: 6,8 l / 300 bar

Air reserve: 1870 N liters

Duration: 62 min at an average consumption of 30 l/min for a single user

Classification and Marking

Certified Type 1 to EN 137:2006 and meeting with directives 98/686/EEC (PPE), 97/23/EC (PED) and 96/98/EC (PED)

Materials

Mask: TR 2002 A

- Outer face blank: EPDM
- Panoramic Visor: scratch and solvent resistant polycarbonate
- Inner Nose Cup: TPE
- Five arm head harness: EPDM
- Carrying strap: PVC

Backplate: thermoplastic polypropylene

Harness with padding: self-extinguishing webbing and elastomeric foam

Pressure reducer: brass alloy nickel plated

Automatic Demand Valve: fiber glass reinforced nylon housing

Cylinder: Composite

Weight

10 Kg approx., set complete with mask and fully charged cylinder

Dimensions

310x660x220 mm, measured with set laying down on a flat surface.

The set is packed w/o cylinder in a carton box dimensions 710x210x460 mm

Cylinder is packed into a carton box dimensions 710x150x160 mm

RN/BN 1683 C

RN/BN 1683 C is a Self Contained Breathing Apparatus designed for maintenance interventions in chemical plants and industrial areas, for rescue intervention and, generally, in all cases where there is, or may be, oxygen deficiency.

RN/BN 1683 C adds on maximum safety and comfort the efficiency, versatility and simple use of the MK2 System, as well as the astonishing field of vision of the Spasciani TR 2002 BN mask.

TR 2002 BN mask is provided with a special dual use connection enabling to use the mask in positive or negative pressure. A special patented device automatically corrects valve loading to adapt it to the device connected. The mask is provided with a special quick connector to DIN 58600 and with a standard screw connector according to EN 148-1, it can therefore be used in positive pressure with Spasciani breathing apparatus equipped with type BN demand valve and with filters and other negative pressure devices.

RN/BN 1683 C is fitted with an automatic demand valve which keeps a positive pressure in the mask thus avoiding any possible inward leakage of contaminated air from the outside. Should it become necessary the positive pressure mode can be activated by acting on the special button that acts as a supplementary air command, too. The demand valve is connected to the medium pressure hose by means of a quick coupling which allows to disconnect it very easily for maintenance.

RN/BN 1683 C takes advantage from the unique MK2 System warning built into the demand valve. This is activated when the pressure left in the cylinder drops below 55 bar. The signal originates from a sounding vibration caused by every inhalation. In this way the full capacity of cylinder is made available to the user for breathing. The acoustic warning is related to the respiratory frequency of the user and allows the user to distinguish his own signal from that emitted by nearby fellows or noise (Self Test Function). The location of the warning device protects it from frost or dirt.

The back plate is made of blow moulded thermoplastic polypropylene, it is extremely robust and anatomically shaped to allow a comfortable distribution of weight and remains steady on the wearer's back even when crouching or crawling. The supporting harness is provided with a special padding to increase comfort and can be equipped, on demand, with a soft belt in the hips area to increase portability of the equipment. Special handles integral with the backplate are provided for carrying the set along. The pressure reducer keeps the outlet pressure constant throughout the emptying of the cylinder and is connected to an easy to read phosphorescent gauge. The composite cylinder has a capacity of 6,8 litres with a pressure of 300 bar and is fitted with a valve to EN 144.

RN/BN 1683 C can also be used in conjunction with a wheeled BA Spasciani RC or an air line feeding system by means of the optional 4-way valve.

Technical Data

Pressure Reducer: piston with compensator

Automatic Demand Valve: with integral alarm device and supplementary supply button

Setting of the Alarm: 55 ± 5 bar

Volume/pressure of Cylinder: 6,8 l / 300 bar

Air reserve: 1870 N liters

Duration: 62 min at an average consumption of 30 l/min for a single user

Classification and Marking

Certified Type 1 to EN137:2006 and meeting with directives 98/686/EEC (PPE), 97/23/EC (PED) and 96/98/EC (MED)

Materials

Mask: TR 2002 BN

- Outer face blank: EPDM
- Panoramic Visor: scratch and solvent resistant polycarbonate
- Inner Nose Cup: TPE
- Five arm head harness: EPDM
- Carrying strap: PVC

Backplate: thermoplastic polypropylene

Harness with padding: self-extinguishing webbing and elastomeric foam

Pressure reducer: brass alloy nickel plated

Automatic Demand Valve: fiber glass reinforced nylon housing

Cylinder: Composite

Weight

10 Kg approx., set complete with mask and fully charged cylinder

Dimensions

310x660x220 mm, measured with set laying down on a flat surface.

The set is packed w/o cylinder in a carton box dimensions 710x210x460 mm

Cylinder is packed into a carton box dimensions 710x150x160 mm

RN/A 1903 C

RN/A 1903 C is a Self Contained Breathing Apparatus designed for maintenance interventions in chemical plants and industrial areas, for rescue intervention and, generally, in all cases where there is, or may be, oxygen deficiency.

RN/A 1903 C adds on maximum safety and comfort the efficiency, versatility and simple use of the MK2 System, as well as the astonishing field of vision of the Spasciani TR 2002 A mask.

RN/A 1903 C is fitted with an automatic demand valve which keeps a positive pressure in the mask thus avoiding any possible inward leakage of contaminated air from the outside. Should it become necessary the positive pressure mode can be activated by acting on the special button that acts as a supplementary air command, too. The demand valve is connected to the medium pressure hose by means of a quick coupling which allows to disconnect it very easily for maintenance.

RN/A 1903 C takes advantage from the unique MK2 System warning built into the demand valve. This is activated when the pressure left in the cylinder drops below 55 bar. The signal originates from a sounding vibration caused by every inhalation. In this way the full capacity of cylinder is made available to the user for breathing. The acoustic warning is related to the respiratory frequency of the user and allows the user to distinguish his own signal from that emitted by nearby fellows or noise (Self Test Function). The location of the warning device protects it from frost or dirt.

The back plate is made of blow moulded polypropylene, it is extremely robust and anatomically shaped to allow a comfortable distribution of weight and remains steady on the wearer's back even when crouching or crawling. The supporting harness is provided with a special padding to increase comfort and can be equipped, on demand, with a soft belt in the hips area to increase portability of the equipment. Special handles integral with the backplate are provided for carrying the set along. The pressure reducer keeps the outlet pressure constant throughout the emptying of the cylinder and is connected to an easy to read phosphorescent gauge. The composite cylinder has a capacity of 9 litres with a pressure of 300 bar and is fitted with a valve to EN 144.

RN/A 1903 C can also be used in conjunction with a wheeled BA Spasciani RC or an air line feeding system by means of the optional 4-way valve.

Technical Data

Pressure Reducer: piston with compensator

Automatic Demand Valve: with integral alarm device and supplementary supply button

Setting of the Alarm: 55 ± 5 bar

Volume/pressure of Cylinder: 9 l / 300 bar

Air reserve: 2500 N litres

Duration: 83 min at an average consumption of 30 l/min for a single user

Classification and Marking

Certified Type 1 to EN137:2006 and meeting with directives 98/686/EEC (PPE) and 97/23/EC (PED)

Materials

Mask: TR 2002 A

- Outer face blank: EPDM
- Panoramic Visor: scratch and solvent resistant polycarbonate
- Inner Nose Cup: TPE
- Five arm head harness: EPDM
- Carrying strap: PVC

Back plate: thermoplastic polypropylene

Harness with padding: self-extinguishing webbing and elastomeric foam

Pressure reducer: brass alloy nickel plated

Automatic Demand Valve: fibre glass reinforced nylon housing

Cylinder: Composite

Weight

12 Kg approx., set complete with mask and fully charged cylinder

Dimensions

310x660x220 mm, measured with set laying down on a flat surface

RN/BN 1903 C

RN/BN 1903 C is a Self Contained Breathing Apparatus designed for maintenance interventions in chemical plants and industrial areas, for rescue intervention and, generally, in all cases where there is, or may be, oxygen deficiency.

RN/BN 1903 C adds on maximum safety and comfort the efficiency, versatility and simple use of the MK2 System, as well as the astonishing field of vision of the Spasciani TR 2002 BN mask.

TR 2002 BN mask is provided with a special dual use connection enabling to use the mask in positive or negative pressure. A special patented device automatically corrects valve loading to adapt it to the device connected. The mask is provided with a special quick connector to DIN 58600 and with a standard screw connector according to EN 148-1, it can therefore be used in positive pressure with Spasciani breathing apparatus equipped with type BN demand valve and with filters and other negative pressure devices.

RN/BN 1903 C is fitted with an automatic demand valve which keeps a positive pressure in the mask thus avoiding any possible inward leakage of contaminated air from the outside. Should it become necessary the positive pressure mode can be activated by acting on the special button that acts as a supplementary air command, too. The demand valve is connected to the medium pressure hose by means of a quick coupling which allows to disconnect it very easily for maintenance.

RN/BN 1903 C takes advantage from the unique MK2 System warning built into the demand valve. This is activated when the pressure left in the cylinder drops below 55 bar. The signal originates from a sounding vibration caused by every inhalation. In this way the full capacity of cylinder is made available to the user for breathing. The acoustic warning is related to the respiratory frequency of the user and allows the user to distinguish his own signal from that emitted by nearby fellows or noise (Self Test Function). The location of the warning device protects it from frost or dirt.

The back plate is made of blow moulded polypropylene, it is extremely robust and anatomically shaped to allow a comfortable distribution of weight and remains steady on the wearer's back even when crouching or crawling. The supporting harness is provided with a special padding to increase comfort and can be equipped, on demand, with a soft belt in the hips area to increase portability of the equipment. Special handles integral with the backplate are provided for carrying the set along. The pressure reducer keeps the outlet pressure constant throughout the emptying of the cylinder and is connected to an easy to read phosphorescent gauge. The composite cylinder has a capacity of 9 litres with a pressure of 300 bar and is fitted with a valve to EN 144.

RN/BN 1903 C can also be used in conjunction with a wheeled BA Spasciani RC or an air line feeding system by means of the optional 4-way valve.

Technical Data

Pressure Reducer: piston with compensator

Automatic Demand Valve: with integral alarm device and supplementary supply button

Setting of the Alarm: 55 ± 5 bar

Volume/pressure of Cylinder: 9 l / 300 bar

Air reserve: 2500 N litres

Duration: 83 min at an average consumption of 30 l/min for a single user

Classification and Marking

Certified Type 1 to EN137:2006 and meeting with directives 98/686/EEC (PPE) and 97/23/EC (PED)

Materials

Mask: TR 2002 BN

- Outer face blank: EPDM
- Panoramic Visor: scratch and solvent resistant polycarbonate
- Inner Nose Cup: TPE
- Five arm head harness: EPDM
- Carrying strap: PVC

Backplate: thermoplastic polypropylene

Harness with padding: self-extinguishing webbing and elastomeric foam

Pressure reducer: brass alloy nickel plated

Automatic Demand Valve: fiber glass reinforced nylon housing

Cylinder: Composite

Weight

12 Kg approx., set complete with mask and fully charged cylinder

Dimensions

310x660x220 mm, measured with set laying down on a flat surface.

RN/A 2683 C

RN/A 2683 C is a Self Contained Breathing Apparatus designed for long-lasting interventions mainly for inspection purposes to chemical and industrial plants where there is, or may be, oxygen deficiency in the air.

RN/A 2683 C adds on maximum safety and comfort the efficiency, versatility and simple use of the MK2 System, as well as the astonishing field of vision of the Spasciani TR 2002 A mask.

RN/A 2683 C is fitted with an automatic demand valve which keeps a positive pressure in the mask thus avoiding any possible inward leakage of contaminated air from the outside. Should it become necessary the positive pressure mode can be activated by acting on the special button that acts as a supplementary air command, too. The demand valve is connected to the medium pressure hose by means of a quick coupling which allows to disconnect it very easily for maintenance .

RN/A 2683 C takes advantage from the unique MK2 System warning built into the demand valve. This is activated when the pressure left in the cylinder drops below 55 bar. The signal originates from a sounding vibration caused by every inhalation. In this way the full capacity of cylinder is made available to the user for breathing. The acoustic warning is related to the respiratory frequency of the user and allows the user to distinguish his own signal from that emitted by nearby fellows or noise (Self Test Function). The location of the warning device protects it from frost or dirt.

The back plate is made of blow moulded polypropylene, it is extremely robust and anatomically shaped to allow a comfortable distribution of weight and remains steady on the wearer's back even when crouching or crawling. The supporting harness is provided with a special padding to increase comfort and is equipped with a soft belt in the hips area to increase portability of the equipment. Special handles integral with the backplate are provided for carrying the set along. The pressure reducer keeps the outlet pressure constant throughout the emptying of the cylinder and is connected to an easy to read phosphorescent gauge. The reducer is equipped with a twin cylinder connection for attaching two composite cylinders having a capacity of 6,8 litres with a pressure of 300 bar and is fitted with a valve according to EN 144.

RN/A 2683 C can also be used in conjunction with a wheeled BA Spasciani RC or an air line feeding system by means of the optional 4-way valve.

Technical Data

Pressure Reducer: piston with compensator

Automatic Demand Valve: with integral alarm device and supplementary supply button

Setting of the Alarm: 55 ± 5 bar

Volume/pressure of Cylinders: 6,8 l / 300 bar

Air reserve: 3740 N litres

Duration: 125 min at an average consumption of 30 l/min

Classification and Marking

Certified according to 98/686/EEC (PPE) and 97/23/EC (PED) directives

The breathing apparatus fully complies with EN 137:2006 type 1 requirements with the exception of mass and practical performance tests.

Materials

Mask: TR 2002 A

- Outer face blank: EPDM
- Panoramic Visor: scratch and solvent resistant polycarbonate
- Inner Nose Cup: TPE
- Five arm head harness: EPDM
- Carrying strap: PVC

Backplate: thermoplastic polypropylene

Harness with padding and soft belt: para-aramidic and aramidic webbing, self-extinguishing foam

Pressure reducer: brass alloy nickel plated

Automatic Demand Valve: fibre glass reinforced nylon housing

Cylinders: composite

Weight

16 Kg approx., set complete with mask and fully charged cylinder

Dimensions

310x660x220 mm, measured with set laying down on a flat surface.

The set is packed w/o cylinder in a carton box dimensions 710x210x460 mm

The two cylinders are singularly packed into two carton boxes dimensions 710x150x160 mm