



SPASCIANI

PRODUCT CATALOGUE



SPASCIANI is the leading company in breathing protection in Italy and has achieved a position of excellence among producers on the international market in both industrial and military applications. The Company operates worldwide with a turnover that has reflected a positive annual trend in recent years achieving a two-digit growth rate.

Significant human and financial resources are devoted to Research and Development activities.

The Company was established in Milan in 1892 by Riccardo Spasciani, who was one among the first to understand the importance of designing and producing equipment to prevent work-related accidents. SPASCIANI has always faced market challenges successfully and can lay claim to more than 100 years of outstanding technological results and constant growth. Today, SPASCIANI is known as one of the most solid and dynamic enterprises operating in the industry. The products manufactured by SPASCIANI are distinguished by their cutting-edge technology and high qualitative level, generously exceeding the European Standards requirements. The Company's technicians participate in CEN TC79 and ISO SC15 activities on behalf of UNI (Italian standards body) to develop a new set of standards accepted worldwide. Spasciani owns original patents applied to its self contained breathing apparatus, which are still unique in the world scenario of individual protection devices.

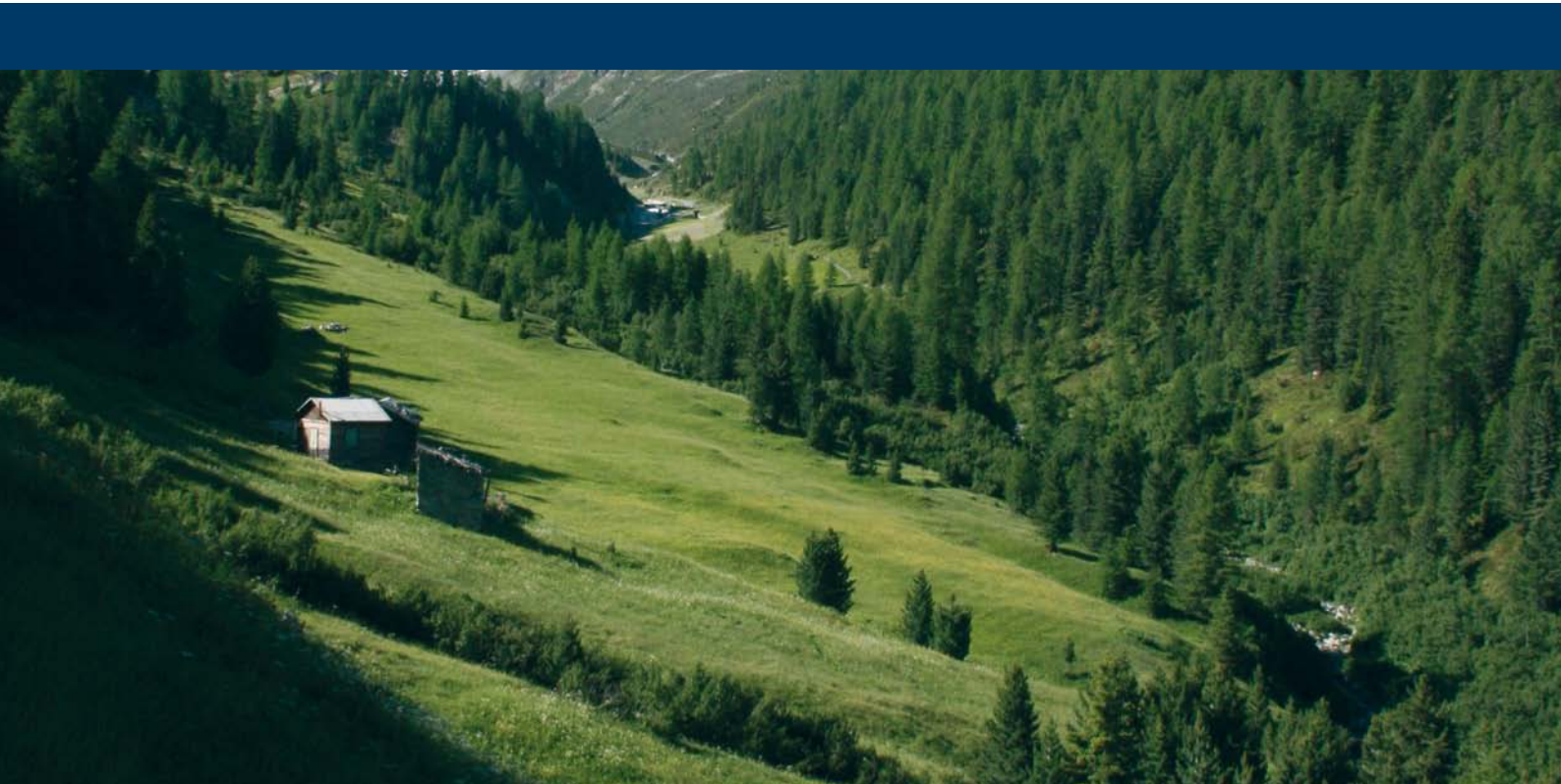
**YOUR
SAFETY
MAKER**





Filtering Facepieces
Half Masks
Full Face Masks
Filters and Cartridges
Breathing Apparatus
Sandblasting
Air Line

SPASCIANI has its operating centre on the outskirts of Milan in a modern factory that includes the administrative and sales offices, the production and Research and Development laboratories. The Company has always distinguished itself by applying the most up-to-date technologies to production systems using machines designed and developed by SPASCIANI technicians to ensure high productivity and qualitative reliability. All the products are tested by the internal laboratory that certifies and tests the batches produced, in accordance with the Quality Manual and in compliance with the European Directives. Every possible risk associated with breathing has been addressed by SPASCIANI with a broad range of products, which have been created, designed and produced with the sole aim of protecting human life.





FILTERING FACEPIECES

Suitable for solid and water-based aerosols. Available in a wide range of models to comply with almost every protection needs (FFP1, FFP2, FFP3).

P/N	Description	Minimum or Multiples
100780000	RESPIRATOR SPC/11 - FFP1	20
100770000	RESPIRATOR SPC/21 - FFP2	20
100740000	RESPIRATOR SPC/22 - FFP2 VALVE	10
100750000	RESPIRATOR SPC/32 - FFP3 VALVE	10



CARTRIDGE MASKS

Professional and durable to be used in combination with gas, particles or combined cartridges **series 2000**.

These half masks are ideal for the handling of dangerous chemical substances, toxic gases, solvents and dusts. Suitable for use in chemical and pharmaceutical companies, agriculture, mining industry and for spray painting.

DUPLA is a full face mask to be used in combination with two gas or combined cartridges series 2000.

P/N	Description	Minimum or Multiples
103100000	DUETTA A1B1P1 + 50 Prefilters	6
102530000	DUETTA HALFMASK reduced maintenance	12
102000000	DUO HALFMASK prolonged use	10
113090000	MASK TR 2002 "DUPLA"	6



CARTRIDGES FOR MASKS

Gas, particles and combined cartridges with special quick connector for use with **Duetta**, **Duo** and **Dupla**. Available in many versions and capacities. For specific chemicals or multi-purpose cartridges.

P/N	Description	Minimum or Multiples
113930000	CARTRIDGE 2030 LD P3	4
113900000	CARTRIDGE 2030 A2	4
113940000	CARTRIDGE 2030 A1P1	4
114000000	CARTRIDGE 2050 A2P3	4
113910000	CARTRIDGE 2030 A1B1	4
113950000	CARTRIDGE 2030 A1B1P1	4
114010000	CARTRIDGE 2050 A1B1P3	4
113920000	CARTRIDGE 2030 ABEK1	4
114020000	CARTRIDGE 2050 ABEK1P3	4



MASKS WITH THREADED CONNECTOR EN 148/1

These masks are equipped with a standard threaded connector EN148/1 for gas and particle filters, negative pressure apparatus, air line.

ST 85 is a professional and durable half mask with a standard threaded connector. It is ideal for chemical and pharmaceutical companies, agriculture and mining industry.

TR82 and **TR2002** are masks with wide visor and speech device. These masks are available in TPE, EPDM or Silicone.

P/N	Description	Minimum or Multiples
111200000	ST85 HALFMASK	6
113020000	TR2002 CL2 FULL FACE MASK	6
113030000	TR2002 CL3 FULL FACE MASK	6
113080000	TR2002 CL3 FULL FACE MASK YELLOW SILICONE	6
112190000	TR82 FULL FACE MASK	6
112240000	TR82 FULL FACE MASK - HARD COAT VISOR	6
112170000	TR82 FULL FACE MASK - YELLOW SILICONE	1
112220000	TR82 FULL FACE MASK - SAFETY GLASS	1



SCREW FILTERS BLUELINE 200

Gas, particle and combined filters with plastic body and standard threaded connector EN148/1. Available in many versions and capacities. For specific chemicals and polyvalent or universal for a complete protection.

P/N	Description	Minimum or Multiples
12415LD00	FILTER 100 LD P3	2
124200000	FILTER 200 A2	4
124300000	FILTER 201 B2	4
124310000	FILTER 201 E2	4
124210000	FILTER 200 K2	4
124400000	FILTER 202 A2B2	4
124410000	FILTER 202 ABEK2	4
124430000	FILTER 202 AX	4
124550000	FILTER 203 AXP3	4
124420000	FILTER 202 A2P3	4
124500000	FILTER 203 B2P3	4
124510000	FILTER 203 E2P3	4
124320000	FILTER 201 K2P3	4
124520000	FILTER 203 A2B2P3	4
124530000	FILTER 203 ABEK2P3	4
124540000	FILTER 203 ABEK2 HG/P3	4
124600000	FILTER 204 UP3 (ABEKHgNOCOP3)	1



ESCAPE RESPIRATORS

220N P3 composed of a half mask, totally made of self-extinguishing rubber and a particle filter type 220 P3 protecting from dusts, fumes and mists. The respirator is ideal for the protection against fumes developing from forest fire.

220N ABEK 15 and **220N ABEK P15** composed of a half mask and a filter, held in a rigid plastic shell with carrying clip. Type 220N ABEK 15 protects from organic vapors, acid gases and vapors, sulphur dioxide and ammonia. Type 220N ABEK P15 protects from all substances previously listed and dusts, fumes and mists. Ideal for use in chemical plants.

P/N	Description	Minimum or Multiples
117010000	ESCAPE RESPIRATOR 220N ABEK 15	1
117020000	ESCAPE RESPIRATOR 220N ABEK P15	1
117000000	HALF MASK FOR FUMES 220N P3 SELF EXTINGUISHING	1



ASSISTED POWER RESPIRATORS

Powered air mask respirators, provided with rechargeable battery to be used in combination with two dust or combined filters. They replace the traditional filtering devices made of face piece and filter, reducing the respiratory effort. Ideal for use in agriculture and for crop spraying. In combination with a P3 filter they are ideal for use in asbestos removal.

Turbine **TM TR2002** with full face mask.

Turbine **ACT 952** with helmet.

P/N	Description	Minimum or Multiples
130710000	SET TURBINE II TM TR2002 (TM3)	1
130700000	SET TURBINE II ACT 952 (TH3)	1



SANDBLASTING RESPIRATORS

RC4 filter respirator with hood. In combination with a P3 filter, it protects face and respiratory system from splinters, fumes, dusts and can be conveniently used for light duty sand blasting works.

ACS 951 and **ACS 952** constant flow air line respirator provided with a full face mask with hood or with helmet. They protect both the respiratory tracts and the parts of the body more exposed to abrasive blasts.

ACS 951 with mask and hood.

ACS 952 with helmet in ABS and waistcoat.

P/N	Description	Minimum or Multiples
103000000	RC4 RESPIRATOR - Halfmask with hood	1
131020000	SET ACS 951 - Facemask with air compressed hood	1
131510000	SET ACS 952 - Compressed Air hood	1



AIR LINE RESPIRATORS

Air line constant flow breathing apparatus provided with full face mask or helmet. Ideal for use in chemical plants and in every industrial workplace.

SET AC190 with mask **TR82** or **TR2002**.

SET ACM 952 with helmet in ABS and waistcoat.

P/N	Description	Minimum or Multiples
130000000	SET AC 190 - TR82 full facemask with flow regulator	1
130010000	SET AC 190 - TR2002 full facemask with flow regulator	1
130610000	SET ACM 952 - Hood with flow regulator	1



EEBD - EMERGENCY ESCAPE BREATHING DEVICE

SK1203 breathing apparatus with open circuit with hood. It is to be used in emergency escape situations in all the environments potentially dangerous because of the presence of fumes or low level of oxygen. It is designed to create a constant air flow of 15 minutes.

P/N	Description	Minimum or Multiples
403010000	EEBD SK 1203	1



SCBA - BVF TR2002

Self contained breathing apparatus. Provided with 3 liter 300 bar steel cylinder. **BVF** is ideal for use in fast interventions in chemical plants or for the escape from dangerous areas.

The **BU** system allows to set the apparatus in such a way that the alarm is immediately activated in case of a failure of the main air supply (compressor or cylinder).

P/N	Description	Minimum or Multiples
401350000	BVF - A 1303 Duration 30 min approx.	1
401370000	BVF - A BU 1303 SCBA - Duration 30 min approx.	1



SCBA SERIES MK2 - EN137:2006 Type 1 (Industrial)

Self contained breathing apparatus whose duration depends on the model and on the cylinder mounted: 3 or 6 liter 300 bar steel or 6,8 or 9 liter 300 bar composite cylinders.

RN can be supplied with mask and demand valve type **A** (EN148/3) or with mask and demand valve type **BN** (snap-in connector and threaded connector EN148/1 for filters).

This breathing apparatus is ideal for maintenance interventions in chemical plants, to work in very polluted environments or in oxygen deficiency.

P/N	Description	Minimum or Multiples
401520000	RN-A 1603 T1 Duration 60 min approx.	1
401530000	RN-BN 1603 T1 Duration 60 min approx.	1
400890000	RN-A 1303 Duration 30 min approx.	1
400900000	RN-BN 1303 Duration 30 min approx.	1
400920000	RN-A 1603 Duration 60 min approx.	1
400930000	RN-BN 1603 Duration 60 min approx.	1
40200000C	RN-A 1683C Durat. 68 min approx. -Composite-	1
40201000C	RN-BN 1683C Durat. 68 min approx. -Composite-	1
40202000C	RN-A 1903C Durat. 90 min approx. -Composite-	1
40203000C	RN-BN 1903C Durat. 90 min approx. -Composite-	1
40204000C	RN-A 2683C TWIN Durat. 136 min approx. -Composite-	1
40205000C	RN-BN 2683C TWIN Durat. 136 min approx. -Composite-	1



SCBA SERIES MK2 - EN137:2006 Type 2 (Fire Fighters)

Self contained breathing apparatus whose duration depends on the model and on the cylinder mounted: 3 or 6 liter 300 bar steel or 6,8 or 9 liter 300 bar composite cylinders.

RN can be supplied with mask and demand valve type **A** (EN148/3) or with mask and demand valve type **BN** (snap-in connector and threaded connector EN148/1 for filters).

The breathing apparatus is ideal for fire brigades and rescue teams for fire fighting and activities in extremely polluted environments or in oxygen deficiency.

P/N	Description	Minimum or Multiples
40092FR00	RN-A 1603 FR Duration 60 min approx.	1
40093FR00	RN-BN 1603 FR Duration 60 min approx.	1
40200FR0C	RN-A 1683C FR Duration 60 min approx. Composite	1
40201FR0C	RN-BN 1683C FR Duration 68 min approx. Composite	1
40202FR0C	RN-A 1903C FR Duration 90 min approx. Composite	1
40204FR0C	RN-A 2683C TWIN FR Duration 136 min approx. Composite	1
40205FR0C	RN-BN 2683C TWIN FR Duration 136 min approx. Composite	1



MOBILE FEEDING UNITS RC

Wheeled self contained breathing apparatus whose duration varies from 120 minutes to 10 hours approx. Available with one or two steel cylinders 50 liter 200 bar or 2 or 4 cylinders 6 liter 300 bar. Ideal for long duration interventions or in narrow places where the encumbrance of cylinder on the back plate impedes the access or movement.

It can feed one or two operators through hoses of 10, 20, 30 or 50 meters.

P/N	Description	Minimum or Multiples
151330000	RC 2603 TWIN TROLLEY - 2x6L 300 bar, 2 hrs approx.	1
151410000	RC 4603 TROLLEY - 4x6L 300 bar, 4 hrs approx.	1
151300000	RC 15002 SINGLE CYLINDER TROLLEY w/o cylinder	1
151310000	RC 25002 TWIN CYLINDERS TROLLEY w/o cylinders	1



MOBILE FEEDING UNITS RL (BUSS)

Back-up system with filter unit for compressed air to be connected directly to compressor. BUSS has an automatic switch valve that, in case of problems with the first source of breathable air, switches the supply of air to the cylinders, while alerting the users with an alarm at the mask and at the reducer.

P/N	Description	Minimum or Multiples
151360000	BACK UP CYL. PACK W/ FILTER UNIT - 2x6L 300 bar (BUSS)	1
151390000	BACK UP CYL. PACK W/ FILTER UNIT - 4x6L 300 bar (BUSS)	1
151420000	BACK UP CYL. PACK W/ FILTER UNIT - 2x50L 200 bar (BUSS)	1



CYLINDERS

Spasciani's breathing apparatus can be equipped with a wide range of steel and composite cylinders.

P/N	Description	Minimum or Multiples
923030000	3L 300 BAR Cylinder Duration 30 min approx.	1
924630000	6L 300 BAR Cylinder Duration 60 min approx.	1
92446000C	6.8L 300 BAR Composite Cylinder Duration 68 min approx.	1
92449000C	9L 300 BAR Composite Cylinder Duration 90 min approx.	1
924500000	50L 200 BAR Cylinder Duration 5 hours approx.	1

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