



DUETTA
Twin Filter Half Mask
Mod. P/N 102530000

DUETTA is an ideal facepiece for use in paint and pesticide spraying and in the handling of chemical products. Thanks to a soft sealing flap, it seats comfortably on the face, whilst the rigid shell firmly holds the cartridges and evenly distributes their weight. **DUETTA** together with Spasciani snap-in cartridges series 2000 is the best value respirator. Filtering cartridges can moreover hold special pre-filters that preserve the particle filter element from a too fast clogging up when used in particularly dusty environments.



TECHNICAL INFORMATION

Breathing Resistance

Test Flow l/min	Inhalation mbar		Exhalation mbar	
	Requirement	Measured	Requirement	Measured
25 cycles/min X 2 l/cycles	2.0	0.3	3.0	2.4
30 l/min	0.5	OK		
95 l/min	1.3	OK		

INWARD LEAKAGE

Less than 2%.

LIMITATIONS FOR USE

Filter respirators cannot be used in environments where the oxygen content of the air is less than 17% in volume. Duetta Halfmask can only be used in conjunction with Spasciani filter cartridges series 2000. Please refer to the relevant notice for more information.

CLASSIFICATION

Halfmask to **EN 140:1998** meeting with the provisions of Regulation (EU) **2016/425**.

MARKING





DUETTA

Twin Filter Half Mask
Mod. P/N 102530000

MATERIALS

Half-face blank:	Composite plastic material
Head straps:	Elasticized webbing
Nape rest:	Nylon
Exhalation valve:	Rubber
Snap-in connectors:	Shock & solvent resistant plastic

STORAGE

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

WEIGHT

65 g approx.

PACKAGING DIMENSIONS

The mask is packed in a polyethylene bag held in a box whose dimensions are 105x105x110 mm
Masks are sold in twelve piece cartons whose dimensions are 460x350x130.

For more information please check the notes along with the products or the ones published on the website: www.spasciani.com

NOTE: SPASCIANI SpA does not take any responsibility for any possible and unintentional mistake and reserve the faculty of modify materials and technical characteristics of its products at any time and without any notice.



DUETTA "BRICOLAGE"

Half Mask with twin filters

Mod. P/N 103100000

DUETTA is an ideal facepiece for use in paint and pesticide spraying and in the handling of chemical products. Thanks to a soft sealing flap, it seats comfortably on the face, whilst the rigid shell firmly holds the cartridges and evenly distributes their weight. **DUETTA** together with Spasciani snap-in cartridges series 2000 is the best value respirator.

DUETTA "Bricolage" is sold in a cardboard box containing two filters type 2030 A1B1 P1, 50 special pre-filters that preserve the particle filter element from a too fast clogging up when used in particularly dusty environments, two pre-filter holders



TECHNICAL INFORMATION

Breathing Resistance

Test Flow l/min	Inhalation mbar		Exhalation mbar	
	Requirement	Measured	Requirement	Measured
25 cycles/min X 2 l/cycles	2.0	0.3	3.0	2.4
30 l/min	0.5	OK		
95 l/min	1.3	OK		

INWARD LEAKAGE

Less than 2%.

LIMITATIONS FOR USE

Filter respirators cannot be used in environments where the oxygen content of the air is less than 17% in volume. **DUETTA** Halfmask can only be used in conjunction with SPASCIANI filter cartridges model 2030 and 2050; please refer to the relevant notice for more information.

CLASSIFICATION

Halfmask to **EN 140:1998** and filters to **EN 14387:2004**. Meeting with the provisions of Regulation (EU) **2016/425**.

MARKING





DUETTA "BRICOLAGE"

Half Mask with twin filters

Mod. P/N 103100000

MATERIALS

Half-face blank:	Composite plastic material
Head straps:	Elasticized webbing
Nape rest:	Nylon
Exhalation valve:	Rubber
Snap in connectors:	Shock & Solvent resistant plastic
Filter	See specific data sheet
Prefilter	Nonwoven fabric
Prefilter holder	Polypropylene

STORAGE

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

WEIGHT

65 g approx. (mask only)

PACKAGING DIMENSIONS

The mask is packed together with the two filters, the pre-filters and pre-filter holders in a box whose dimensions are 165x150x105 mm.

For more information please check the notes along with the products or the ones published on the website: www.spasciani.com

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