

Main spray gun SPARE PARTS

Walcom® original spare parts for a correct product maintenance are essential to keep the proper tool performance. Kit ADC (needle - nozzle air cap), Kit SPB the spare part box with the most frequent parts, Kit seals and springs (rebuild kit) included in each packaging or available separate.

A wide range of cups for spraygun, gravity, suction available in different materials and versions.

The new anti UV POM black cup, ideal solution for latest generation paint with fast drying times.

PACKAGING

All our products are packed in cardboard box, plastic case or blister, with a barcode system and item ID number.

Delicate spare parts are carefully packed to avoid any transport damages.



1

SPB SPARE PARTS BOX

All the main spare parts enclosed in a practical box, for safe and orderly maintenance.



2

KIT ADC ADC KIT

Needle, nozzle and air cap, essential spare parts for correct operation of the spray gun, in convenient and safe plastic boxes.



3

CUPS

Complete range of POM C, aluminum, pressurised, upper and lower cups.



4

ANTI UV CUP

The use of a specific compound during the injection process, prevents UV rays to penetrate the cup and it represents the perfect solution for the new fast drying paint materials.

ORIGINAL

We recommend using only original spare parts for a proper and efficient functionality of our products. The usage of not original spare parts can create malfunctioning but also damage the product itself.

COMPATIBILITY

Always replace with part specific for your model.

If the thread is the same dimension, it could be not compatible with your product by default.

Not using the proper part may seriously compromise the performance of your product.

The ADC KIT contains needle-nozzle-air cap for the following models:

Genesi Carbonio HTE

ITEM ID	Ø	ITEM ID	Ø
970010	1.0	960011	1.1
970012	1.1	960012	1.2
970013	1.2	960013	1.3
970014	1.3	960014	1.4
970017	1.4	960017	1.7
970019	1.7	960019	1.9
970019	1.9		

Genesi Carbonio HVLP

ITEM ID	Ø
980011	1.1
980012	1.2
980013	1.3
980014	1.4
980015	1.5
980017	1.7
980019	1.9

Genesi Carbonio GEO

ITEM ID	Ø
990010	1.0
990011	1.1
990012	1.2
990013	1.3
990014	1.4
990015	1.5
990017	1.7
990019	1.9

GENESI CARBONIO

Genesi Top Line HTE

ITEM ID	Ø
956010	1.0
956012	1.2
956013	1.3
956014	1.4
956017	1.7
956019	1.9

Genesi Top Line HVLP

ITEM ID	Ø
946010	1.0
946012	1.2
946013	1.3
946014	1.4
946017	1.7
946019	1.9

Genesi Top Line GEO

ITEM ID	Ø
936010	1.0
936013	1.3
936015	1.5
936017	1.7
936019	1.9

GENESI Top Line

SLIM KOMBAT

* Ø 1.0 - 1.1 - 1.2 no version I
 ** Ø 2.5 available I and SP

Slim Kombat UV Ø available:
 Ø 1.1 - 1.2 - 1.3 - 1.4

Slim Kombat S-I-SP HTE / HTE SR

ITEM ID	Ø
800010	1.0 *
800011	1.1 *
800012	1.2 *
800013	1.3
800014	1.4
800015	1.5
800017	1.7
800018	1.8
800019	1.9
800022	2.2
800025	2.5 **

Slim Kombat S-I-SP HVLP

ITEM ID	Ø
810010	1.0 *
810011	1.1 *
810012	1.2 *
810013	1.3
810014	1.4
810015	1.5
810017	1.7
810018	1.8
810019	1.9
810022	2.2
810025	2.5 **

Slim XLight S-I-SP HTE/HTE SR Slim XLight HD

ITEM ID	Ø
820010	1.0 *
820011	1.1 *
820012	1.2 *
820013	1.3
820014	1.4
820015	1.5
820017	1.7
820018	1.8
820019	1.9
820022	2.2 **
820025	2.5 ***

SLIM XLIGHT

* Ø 1.0 - 1.1 - 1.2 no version I
 ** Ø 2.2 no version SP
 *** Ø 2.5 no version I and SP

Ø 1.3 - 1.5 - 1.7 - 1.9 - 2.2
 Slim XLight HTE HD version

Slim XLight S-I-SP HVLP

ITEM ID	Ø
830010	1.0 *
830011	1.1 *
830012	1.2 *
830013	1.3
830014	1.4
830015	1.5
830017	1.7
830018	1.8
830019	1.9
830022	2.2 **
830025	2.5 ***

EGO CARBONIO HTE EGO CARBONIO HVLP

ITEM ID	Ø	ITEM ID	Ø
700005	0.5	710005	0.5
700007	0.7	710007	0.7
700010	1.0	710010	1.0
700012	1.2	710012	1.2
700014	1.4	710014	1.4

SLIM

Slim HTE

* Ø 1.0 - 1.2 no version HD
 ** Ø 2.5 no version SP and HD

Slim HVLP

* Ø 1.0 no version S and I
 ** Ø 1.3 - 1.5 no version I

Slim S-I-SP HTE/HTE SR Slim HD

ITEM ID	Ø
1135210	1.0 *
1135212	1.2 *
1135213	1.3
1135215	1.5
1135217	1.7
1135219	1.9
1135222	2.2
1135225	2.5 **

Slim S-I-SP HVLP

ITEM ID	Ø
1135010	1.0 *
1135013	1.3 **
1135015	1.5 **
1135017	1.7
1135019	1.9
1135022	2.2

EGO HTE EGO HVLP

ITEM ID	Ø	ITEM ID	Ø
410005	0.5	41370	0.5
410007	0.7	41371	0.7
410010	1.0	41372	1.0
410012	1.2	41373	1.2
410014	1.4	41374	1.4

Matik HTE 3-4

ITEM ID	Ø
375508	0.8
375510	1.0
375512	1.2
375514	1.4
375517	1.7

Matik HVLP 3-4

ITEM ID	Ø
375408	0.8
375410	1.0
375412	1.2
375314	1.4
375317	1.7

Matik GEO 3-4

ITEM ID	Ø
375307	0.7
375310	1.0
375313	1.3
375315	1.5
375317	1.7

Automatic spray guns

SPARE PARTS BOX

Plastic packaging containing the parts most subject to wear in the spray gun; 16 spare parts that assist the user's work. Reference, n°pieces and position in spare parts diagram are indicated in the box with a numbered grid that guides the professional searching for the required spare part.

TYPE	ITEM ID
Spare parts box Genesi Carbonio	Ref. 90185
Spare parts box Genesi Top Line	Ref. 90141
Spare parts box Slim Kombat/ Slim XLight HTE	Ref. 90189/HTE
Spare parts box Slim Kombat/ Slim XLight HVLP	Ref.90189/HVLP
Spare parts box Slim	Ref. 90139
Spare parts box Ego Carbonio	Ref. 90195
Spare parts box Ego	Ref. 90143

Size: L 24 x P 18 x H 3.5 cm

Weight: 480 g Genesi Carbonio/ Genesi Top Line - 437 g Slim Kombat/Slim XLight/ Slim - 378 g Ego/ Ego Carbonio



SET OF GASKETS

Set of gaskets includes: springs, rod, air valve for spray guns.

TYPE	ITEM ID
Genesi Carbonio	Ref. 40782
Genesi Top Line	Ref. 1011270
Slim Kombat / Slim XLight HTE	Ref. 40783/HTE
Slim Kombat / Slim XLight HVLP	Ref. 40783/HVLP
Slim	Ref. 40761
Ego Carbonio HTE / HVLP	Ref. 40824
Ego HTE / HVLP	Ref. 1011262
Matik all models	Ref. 40816



Adaptor

Ref. 52018

Made of nickel-plated brass to fit the new 680 cc POM C cup for Genesi (Ref. 52028/B - 52028/F - 52028/UV) with spray guns Slim - Slim XLight.



GRAVITY CUPS:

TYPE

ITEM ID

POM C 680 cc / Genesi Carbonio-Top Line / Slim Kombat

680 cc POM C gravity cup - weight: 170 g

Ref. 52028/B

Ø 9 product passage hole - M 16x1.5 thread

Valid for models:

Genesi Carbonio series, Genesi Top Line series, Slim Kombat series.

NYLON 680 cc / Genesi Carbonio-Top Line / Slim Kombat

Nylon clear smoke effect cup 680 cc - weight 147 g

Ref. 52028/F

Ø 9 product passage hole - M 16x1.5 thread

Valid for models:

Genesi Carbonio series, Genesi Top Line series, Slim Kombat series.

POM C 680 cc UV / Genesi Carbonio-Top Line / Slim Kombat

POM C plastic grey cup anti UV 680 cc - weight 170 g

Ref. 52028/UV

Ø 9 product passage hole - M 16x1.5 thread

Valid for models:

Genesi Carbonio series, Genesi Top Line series, Slim Kombat series.

POM C 680 cc / Slim XLight / Slim

680 cc POM C gravity cup - weight: 235 g

Ref. 52010/W

POM C plastic grey cup anti UV 680 cc - weight 170 g

Ref. 52010/UV

Ø 6.8 product passage hole - M 12x1 thread

Valid for models:

Slim XLight series, Slim series, Ego Carbonio/Ego series.

POM C 75-180 cc / Ego Carbonio / Ego

75 cc POM C gravity cup - weight: 50 g

Ref. 52015/W

180 cc POM C gravity cup - weight: 100 g

Ref. 52014/W

POM C plastic grey cup anti UV 180 cc - weight 100 g

Ref. 52014/UV

Valid for models:

Ego Carbonio /Ego series, Slim XLight series ,Slim series.

Cups mod. Graphique

20 cc glass suction cup - weight 30 g

Ref. 52039

4 cc anodized aluminum gravity cup - weight 10 g

Ref. 51040/W



GRAVITY CUPS:

TYPE

ITEM ID

ALU. 750 cc / Genesi Carbonio-Top Line / Slim Kombat

750 cc aluminum gravity cup - weight: 158 g

Ref. 52008/W

Valid for models:

Genesi Carbonio series, Genesi Top Line series, Slim Kombat series.

ALU. 750 cc / Slim XLight / Slim

750 cc aluminum gravity cup - weight: 158 g

Ref. 52005/W

Valid for models:

Slim XLight series, Slim series, Ego Carbonio/Ego series.

ALU. 500 cc / Slim XLight / Slim

500 cc aluminum gravity cup - weight: 116 g

Ref. 52007/W

Valid for models:

Slim XLight series, Slim series, Ego Carbonio/Ego series.

ALU. 125 cc / Ego Carbonio / Ego

125 cc aluminum gravity cup - weight: 65 g

Ref. 52016/W

Valid for models:

Ego Carbonio/Ego series, Slim XLight series, Slim series.

SUCTION CUP: camlock and bayonet cups for suction spray guns

TYPE

ITEM ID

Camlock 1000 cc / Genesi Top Line

1000 cc complete anodized aluminum suction cup with cover - weight: 428 g

Ref. 51008/W

Valid for models:

Genesi Top Line series

1000 cc anodized aluminum suction cup only - weight: 225 g

Ref. 20100102083

Set of camlock cup gaskets (5 pieces)

Ref. 90119/W



Camlock 1000 cc / Slim Kombat / Slim XLight / Slim

1000 cc complete anodized aluminum suction cup with cover - weight: 450 g

Ref. 51012/W

Valid for models:

Slim Kombat series, Slim XLight series, Slim series

1000 cc anodized aluminum suction cup only - weight: 225 g

Ref. 20100102083

Set of camlock cup gaskets (5 pieces)

Ref. 90119/W



Bayonet 1000 cc / Slim Kombat / Slim XLight / Slim

1000 cc complete anodized aluminum suction cup with cover - weight: 357 g

Ref. 51007

Valid for models:

Slim Kombat series, Slim XLight series, Slim series

1000 cc anodized aluminum suction cup only - weight: 155 g

Ref. 20100568083

Set of bayonet cup gaskets (5 pieces)

Ref. 90120/W



PRESSURIZED GRAVITY CUP: for high-density products

Pressurized gravity cup / G. Carbonio / G. Top Line / Slim Kombat

680 cc POM C gravity cup set complete with air flow regulator with manometer. For high density products like: latex, polyurethanes, gel coat, thixotropic products etc. - weight 560 g

Ref. 52055/W

Valid for models:

Genesi Carbonio series, Genesi Top Line series



Pressurized gravity cup / Slim XLight / Slim

680 cc POM C gravity cup set complete with air flow regulator with manometer. For high density products like: latex, polyurethanes, gel coat, thixotropic products etc. - weight 560 g

Ref. 52054/W

1000 cc aluminum cup version - weight: 580 g

Ref. 52053/W

Valid for models:

Slim XLight series, Slim series



Couplings and plugs

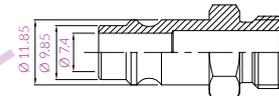
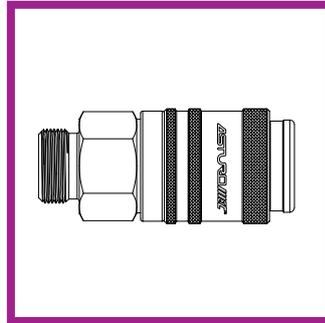
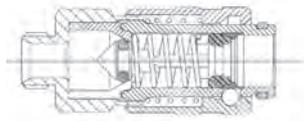
COMPATIBLE PLUGS

STANDARD

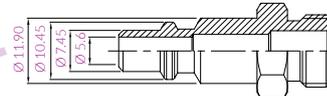
X300 U

X300 U universal automatic coupling

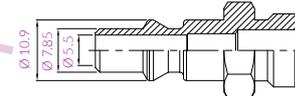
Body: nickel-plated brass/
aluminum
Tip: PA66 loaded glass with
aluminum ring
Air valve: brass
Lock: 6-ball steel
Gaskets: NBR



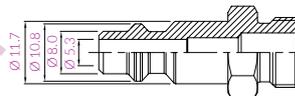
D



I



S

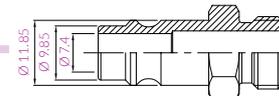
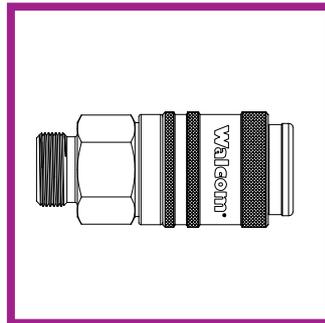
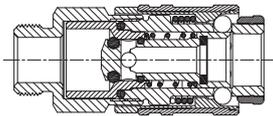


USA

X300 U

X300 automatic coupling

Body: nickel-plated brass/
anodised aluminum
Tip: PA66 loaded glass with alumi-
num ring
Air valve: brass
Lock: 6-ball steel
Gaskets: NBR

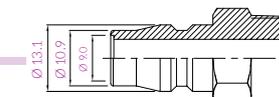
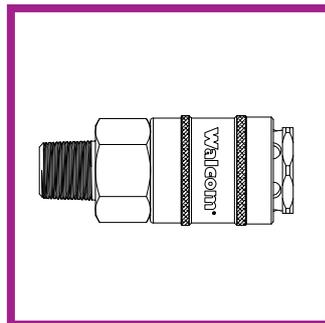
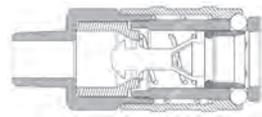


D

X400

X400 semi-automatic coupling

Body: nickel-plated brass/
tempered and chrome-plated
steel
Tip: nickel-plated brass
Air valve: tropicalized steel
Lock: 4-ball steel
Gaskets: NBR



Jp

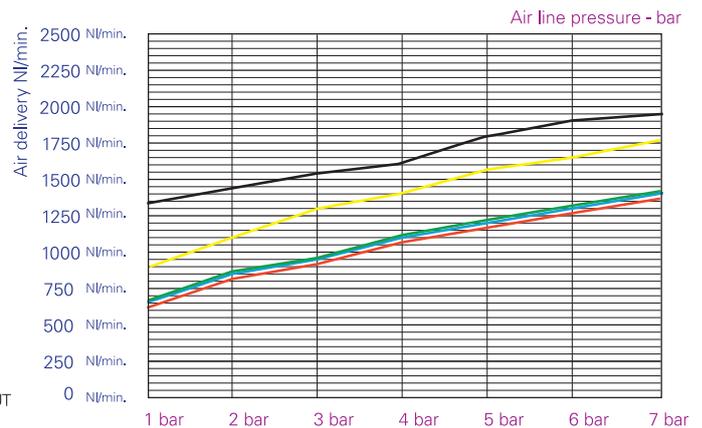
TECHNICAL SPECIFICATIONS:

Professional coupling and plugs and high air flow fittings for bodywork use. Japanese (diam. 9.2 mm) and German (diam. 7.4 mm) standards guarantee constant air flow between hose and spray gun, without choking, and air flow over 1.500 l/min at 6 bar.

Operating air pressure: 0 - 16 bar
Working temperature: -40°C + 80°C

- Standard D
- Standard I
- Standard S
- Standard USA
- Standard X400 AUT

QUICK COUPLING FLOW DIAGRAM WITH 1 bar



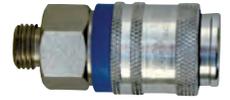
TYPE

ITEM ID

X300 U - Male

Thread 1/4"	Ref. 10201U
Thread 3/8"	Ref. 10202U
Thread 1/2"	Ref. 10203U

Packaging: 25 pcs



X300 U - Female

Thread 1/4"	Ref. 10211U
Thread 3/8"	Ref. 10212U
Thread 1/2"	Ref. 10213U

Packaging: 25 pcs



X300 U - With rest

Internal diameter 6 mm	Ref. 10221U
Internal diameter 8 mm	Ref. 10222U
Internal diameter 10 mm	Ref. 10223U

Packaging: 25 pcs



X300 U - For rubber hose

Internal diameter 6 mm - External diameter 14 mm	Ref. 10231U
Internal diameter 8 mm - External diameter 17 mm	Ref. 10232U
Internal diameter 10 mm - External diameter 19 mm	Ref. 10233U
Internal diameter 8 mm - External diameter 14 mm	Ref. 10234U

Packaging: 25 pcs



X300 U -For rubber hose

Thread 6x8	Ref. 10241U
Thread 8x10	Ref. 10242U
Thread 6x10	Ref. 10243U
Thread 8x12	Ref. 10244U
Thread 10x12	Ref. 10246U

Packaging: 25 pcs



TYPE

ITEM ID

X300 - Male

Thread 1/4"	Ref. 10251
Thread 3/8"	Ref. 10252
Thread 1/2"	Ref. 10253

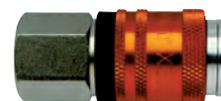
Packaging: 10 pcs



X300 - Female

Thread 1/4"	Ref. 10261
Thread 3/8"	Ref. 10262
Thread 1/2"	Ref. 10263

Packaging: 10 pcs



X300 - With rest

Internal diameter 6 mm	Ref. 10271
Internal diameter 8 mm	Ref. 10272
Internal diameter 10 mm	Ref. 10273

Packaging: 10 pcs



X300 - D male plug

Thread 1/4"	Ref. 11041
Thread 3/8"	Ref. 11042
Thread 1/2"	Ref. 11043

Packaging: 25 pcs



X300 - D female plug

Thread 1/4"	Ref. 11141
Thread 3/8"	Ref. 11142

Packaging: 25 pcs



TYPE

ITEM ID

X400 - Male

Thread 1/4" U
Thread 3/8" U

Ref. 10551
Ref. 10552

Packaging: 10 pcs



X400 - Female

Thread 1/4" U
Thread 3/8" U

Ref. 10651
Ref. 10652

Packaging: 10 pcs



X400 - With rest

Internal diameter 8 mm
Internal diameter 10 mm

Ref. 10555
Ref. 10556

Packaging: 10 pcs



X400 - Jp male plug

Thread 1/4" U
Thread 3/8" U

Ref. 11470
Ref. 11471

Packaging: 10 pcs



X400 - Jp female plug

Thread 1/4" U
Thread 3/8" U

Ref. 11480
Ref. 11481

Packaging: 10 pz.



Pressure regulators for spray guns

Professional pressure regulators for precise painting.

From the innovative membrane system, which absorbs compressed air line pressure fluctuation, very light carbon regulators with detachable digital pressure gauge (EJS system - easy joint system) with rotating or swivel connection, to traditional aluminum regulators with analog gauges.

A complete range for any type of requirement and need.

High quality accessories
line Made in Italy



1

2



3

1 DGT PRO REGULATOR

DGT PRO carbon fiber regulator, swivel connection and digital pressure gauge with EJS system.

2 MEMBRANE REGULATOR

Membrane regulator, ideal for equalizing the inlet pressure in the case of any changes in the air line. Maximum guarantee for quality painting. EJS system for quick attachment and release of the digital pressure gauge.

3 DIGITAL MANOMETER

Digital pressure gauge with EJS system. Settable in psi or bar according to the needs.

PACKAGING

All our accessories are packed in safe box, plastic bag with hook system, configure to be easily stocked on shelves or grid stand.



TYPE

ITEM ID

MR-DGT membrane regulator

Professional pressure regulator with internal membrane, capable of compensating for drops in line pressure up to 1 bar, keeping the pressure constant airbrush inlet. Equipped with quick coupling and digital carbon fiber pressure gauge.

Version without pressure gauge **

- Body: in POM with membrane in EPDM and internal spring in stainless steel. Knob for pressure regulation equipped with safety lock.
- Manometer: high precision digital with carbon fiber case
- Scale: 0 - 12 bar
- Air inlet: 1/4 "U swivel, compatible with various standard 1/4"
- **EJS system (easy joint system) with automatic tap, for practical release and connection of the pressure gauge.**

Ref. 90187/W

Ref. 90188/W

- Packaging: 1 pc.
- Weight: 175 g / **135 g



TYPE

ITEM ID

DGT PRO carbon regulator

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection, digital pressure gauge with carbon fiber case.

Ref. 90193/W

- Body: carbon fiber
- Manometer: high precision digital with carbon fiber case
- Scale: 0 - 12 bar
- Air inlet: 1/4 "U swivel, compatible with various standard 1/4"
- **EJS system (easy joint system) with automatic tap, for practical release and connection of the pressure gauge.**



Only for the "light" version of GENESI CARBONIO and for all the other models in the range (SLIM - EGO series)

- Packaging: 1 pc.
- Weight: 118 g



PRO carbon regulator

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection.

Ref. 90194/W

- Body: carbon fiber
- Air inlet: 1/4 "U swivel, compatible with various standard 1/4"
- **Compatible with EJS (easy joint system)**



Only for the "light" version of GENESI CARBONIO and for all the other models in the range (SLIM - EGO series)

- Packaging: 1 pc.
- Weight: 77 g



DGT PRO carbon regulator / Adjustable angle

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection and adjustable angle 30°, digital pressure gauge with carbon fiber case.

Ref. 90190/W

- Body: carbon fiber
- Manometer: high precision digital with carbon fiber case
- Scale: 0 - 12 bar
- Air inlet: 1/4 "U swivel adjustable 30° angle connection, compatible with various standard 1/4"
- **EJS system (easy joint system) with automatic tap, for practical release and connection of the pressure gauge.**



Only for the "light" version of GENESI CARBONIO and for all the other models in the range (SLIM - EGO series)

- Packaging: 1 pc.
- Weight: 127 g



PRO carbon regulator / Adjustable angle

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection and adjustable angle 30°.

Ref. 90192/W

- Body: carbon fiber
- Air inlet: 1/4 "U swivel adjustable 30° angle connection, compatible with various standard 1/4"
- **Compatible with EJS (easy joint system)**



Only for the "light" version of GENESI CARBONIO and for all the other models in the range (SLIM - EGO series)

- Packaging: 1 pc.
- Weight: 86 g



TYPE

ITEM ID

DGT carbon regulator

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection, digital pressure gauge with carbon fiber case.

Ref. 90183/W

- Body: carbon fiber
- Manometer: high precision digital with carbon fiber case
- Scale: 0 - 12 bar
- Air inlet: 1/4 "U swivel, compatible with various standard 1/4"
- **EJS system (easy joint system) with automatic tap, for practical release and connection of the pressure gauge.**



Only for the "NO light" version of GENESI CARBONIO

- Packaging: 1 pc.
- Weight: 118 g



Carbon regulator

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection.

Ref. 90184/W

- Body: carbon fiber
- Air inlet: 1/4 "U swivel, compatible with various standard 1/4"
- **Compatible with EJS (easy joint system)**



Only for the "NO light" version of GENESI CARBONIO

- Packaging: 1 pc.
- Weight: 77 g



DGT carbon regulator / Adjustable angle

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection and adjustable angle 30°, digital pressure gauge with carbon fiber case.

Ref. 90180/W

- Body: carbon fiber
- Manometer: high precision digital with carbon fiber case
- Scale: 0 - 12 bar
- Air inlet: 1/4 "U swivel adjustable 30° angle connection, compatible with various standard 1/4"
- **EJS system (easy joint system) with automatic tap, for practical release and connection of the pressure gauge.**



Only for the "NO light" version of GENESI CARBONIO

- Packaging: 1 pc.
- Weight: 127 g



Carbon regulator / Adjustable angle

High flow and precision pressure regulator, with carbon fiber structure and 1/4 swivel connection and adjustable angle 30°.

Ref. 90182/W

- Body: carbon fiber
- Air inlet: 1/4 "U swivel adjustable 30° angle connection, compatible with various standard 1/4"
- **Compatible with EJS (easy joint system)**



Only for the "NO light" version of GENESI CARBONIO

- Packaging: 1 pc.
- Weight: 86 g



TYPE

ITEM ID

Digital carbon fiber gauge DGT

Digital gauge high precision, carbon fiber housing.

Ref. 90181/W

- **EJS system (easy joint system) with automatic tap, for practical release and connection of the pressure gauge.**
- Scale: 0 - 12 bar
- Packaging: 1 pc.
- Weight: 41 g



Regulator

Air flow regulator with glass pressure gauge and metallic case to be applied to the spray gun air inlet.

Ref. 90105/W

- Manometer: scale 0 - 10 bar
- Entrata aria: 1/4" U compatibile con i diversi standard 1/4"
- Packaging: 1 pc.
- Weight: 138 g



Regulator

Air flow regulator to be applied to the spray gun air inlet.

Ref. 90106/W

- Air inlet: 1/4" U compatible with various standard 1/4"
- Packaging: 1 pc.
- Weight: 68 g



Manometer

Spare manometer for air flow regulator, connection M 1/8".

Ref. 61306

- Operating air pressure: 0 - 10 bar
- Packaging: 1 pc.
- Weight: 70 g



Manometer protector from 39 to 43 mm

Ref. 90128

Manometroprotectoro da 63 mm

Ref. 90129

Transparent shockproof and paint-proof pressure gauge guard, washable with solvent.

- Packaging: 10 pc.
- Weight: 10 g



painting ACCESSORIES

Professional accessories designed to facilitate bodyworks, guaranteeing maximum efficiency and practicality, demonstrating that even details are important in quality works. A complete ranges, from regulators to masks, clothing to Personal Protection Equipment, specific paint booth hoses and paint filters.

All this designed and manufactured by Walmecc exclusively for professionals.

High quality accessories line made in Italy



- 1 MASKS**
Active carbon or dust-proof, they offer suitable respiratory tract protection.
- 2 PAPER SIEVE**
Practical, efficient, disposable sieve for correct paint filtering.
- 3 SUPPORT**
Valid supports for 1 or 2 spray guns with upper cup, booth wall mountable with a supplied magnet or screws (Supporter), and bench top (Skeleton).
- 4 MASK**
Complete with helmet, visor and internal air regulator; required for workman's safety in the paint booth.
- 5 PAINT SUIT**
In nylon and antistatic carbon filaments, it is the professional solution for the spray booth. The antistatic treatment makes it repellent to paint fumes.
- 6 GLOVES**
Made of latex, paint and solvent resistant, they let the operator work in fully clean conditions.
- 7 VISCOSIMETRO**
Indispensable in hosta-form to check density, commonly called the "Ford 4 cup" by workers.

PACKAGING

All our accessories are packed in safe box, plastic bag with hook system, configure to be easily stocked on shelves or grid stand.



TYPE

ITEM ID

HELMET mask

Approved protective mask CE0194 approved - EN1459N:2005 class A standard compliant consisting of:

Ref. 50400/W

- Visored helmet with internal ventilaiton
- Pressure drop safety buzzer
- Polyurethane hose for spray gun connections
- Filtering kit with carbon filters
- Belt
- 2 spare adhesive visor cover
- Packaging: 1 pcs
- Weight: 1.2 Kg



SAFETY PLUS mask

Protective mask with 2 active carbon filters
Spare filter for Ref. 50410/W - weight 100 g

Ref. 50410/W

Ref. 50411/W

- Meet EEC standards, 89/686/EEC directive
- Packaging: 1 pcs
- Weight: 320 g



SAFETY mask

Protective mask with 1 active carbon filter
Spare filter for Ref. 50416/W - weight 100 g

Ref. 50416/W

Ref. 50417/W

- Meet EEC standards, 89/686/EEC directive
- Packaging: 1 pcs
- Weight: 280 g



Paint mask

FFP2S active carbon filter face mask, suited for painting.

Ref. 50418/W

- Packaging: 10 pcs
- Weight: 260 g



Dust mask

FFP1 dust-proof filter face mask.

Ref. 50419/W

- Packaging: 50 pcs
- Weight: 160 g



TYPE

ITEM ID

Goggles

V-Maxx protective goggle mask with AC lenses + 2 lens covers

Ref. 50420/W

- Packaging: 5 pcs
- Weight: 375 g



Painting clothing

- ① COMPLETE JACKET + TROUSERS
High quality for the spray booth. Antistatic, breathable and elasticized. In black nylon reinforced with carbon filaments.
Ref. ARC183/**
 - ② JACKET only
Ref. ARC184/**
 - ③ only PANTS
Ref. ARC185/**
 - ④ SUIT
made for use in the spray booth in breathable white nylon and antistatic. Single pocket.
Ref. ARC041/**
- Sizes: **add size (M - L - XL - XXL) to the Ref. - (pants only L - XL)
 - White jumpsuit (**52 - 54 - 56)
 - Packaging: 2 pcs. COMPLETE - 1 pc. only JACKET / only TROUSERS
 - Weight: 155 g / 90 g / 65 g

①



②



③



④



Gloves

Latex, non-sterile ambidextrous paint gloves.
Paint and solvent resistant.

Ref. 50421/W

- One size fits all
- Packaging: 50 pcs
- Weight: 2 Kg



Articulated fitting

F 1/4" nickel-plated brass fitting with 30° joint, ideal for painting.

Jp standard Japanese version *

Ref. 11048

D standard German version **

Ref. 11049

- Packaging: 10 pcs
- Weight: *680 g - ** 640 g



TYPE

ITEM ID

Supporter

Magnetic holder for spray guns with gravity cups.
Can also be affixed to non-ferrous surfaces using supplied screws.

Ref. 60130

Features:

- Painted steel
- Packaging: 1 pcs
- Dimensions cm: L 20 x P 14.5 x H 23.2 cm
- Weight: 1.68 Kg



Skeleton

Holder for spray guns with gravity cups. Simple, stable and ergonomic, suited for any spray gun.

Ref. 60149/W

Features:

- Galvanised steel
- Dimensions cm: L 13 x P 20 x H 29 cm
- Packaging: 1 pcs
- Weight: 177 g



Cleaning kit

Cleaning set indispensable for spray gun maintenance.

Ref. 90109/W

Composition:

- 1 pin;
- 1 big cleaning brush;
- 1 small cleaning brush;
- 12 pins for cleaning the air cap.
- Packaging: 1 Kit
- Weight: 30 g



Wrench set

Set of wrench for the maintenance on "FX-FZ" spray gun series.

Ref. 91000

- Packaging: 6 pcs
- Weight: 830 g



SSP2

2 l capacity pressurised tank with M M 1/4" product inlet/outlet.

Ref. 90014

- Container: anodized aluminum
- Safety valve: brass
- Doubled hose: SBR/EPDM rubber with fittings; 1.5 m length
- Air inlet pressure regulator with manometer
- Operating air pressure: 1.0 bar max
- Air consumption: 3.0 bar
- Weight: 1.8 Kg



TYPE

ITEM ID

Filter

Steam trap filter with filler component and steam release valve to be fitted at the inlet of the spray gun.

Ref. 90111/W

- Packaging: 1 pcs
- Weight: 100 g



Filter

100-mesh (750 µm) complete filter for pressure fed spray guns, **F/M 3/8"** version*

Ref. 60097/W

100-mesh (750 µm) complete filter for pressure fed spray guns, **F/M 1/4"** version *

Ref. 60098/W

100-mesh (750 µm) complete filter for Ref. 60097/W **

Ref. 412012/W

- * Packaging: 1 pcs = weight: 50 g
- ** Packaging: 1 pcs = weight: 25 g



Filter

2000-mesh (160 µm) stainless steel paint filter to be attached to the suction pipe of spray guns with suction cups.

Ref. 90112/W

- Packaging: 10 pcs
- Weight: 50 g



Filter

Nylon paint filter to be attached to the suction pipe of spray guns with suction cups. **Ref. 90113**/W**

** Specify: 5000 - 7000 - 10000 mesh (90 µm-75 µm-60 µm)

- Packaging: 10 pcs
- Weight: 65 g



Filter

2000-mesh (160 µm) nylon paint filter to be attached to the spray gun with gravity cups for touch-ups.

Ref. 90114/W

500-mesh (300 µm) nylon paint filter to be attached to the spray gun with gravity cups for primers.

Ref. 90137/W

- Packaging: 10 pcs
- Weight: 40 g



TYPE

ITEM ID

Genesi Carbonio / Genesi Top Line filter

800-mesh (230 µm) nylon paint filter to be attached to the spray guns with gravity cups. **Ref. 90145/W**

- Packaging: 10 pcs
- Weight: 40 g



Sieve

Nylon sieve for paint

Ref. 90115/W**

** Specify: 2000 - 5000 - 7000 - 10000 - 15000 - 17000 mesh
(160 µm-90 µm-75 µm- 60 µm-45 µm-40 µm)

- Packaging: 10 pcs
- Weight: 300 g



Paper sieve

Disposable paper paint sieve.

1000 mesh version (190 µm)

Ref. 90146.10

2500 mesh version (125 µm)

Ref. 90146.25

- Packaging: 250 pcs
- Weight: 1.473 Kg



Viscosimeter

"FORD 4" viscosimeter cup to test paint density.

Ref. 90116/W

- Packaging: 3 pcs
- Weight: 270 g



PAINTING HOSES

Professional range of hoses specific to paint booths, also available in the practical 10/12 metre coupled versions. In addition to the high performance Polyurethane and flexible Ragno, already popular and appreciated on the market, a new Walcom® SUPERFLEX hose is introduced with high performance in terms of sturdiness, durability, seal, temperature resistance and flexibility: ideal for safe painting in the booth.

TYPE

ITEM ID

SUPERFLEX

High performance and resistance hose, PU (Polyurethane) composite and thermoplastic rubber, reinforced with polyester. Antistatic.

100 m coil

- Bottom layer and cover: PU composite and thermoplastic rubber
- Reinforcing: polyester fiber
- Operating air pressure: 15 - 20 bar
- Exploding pressure: 60 bar
- Temperature: - 15°C + 70°C

Internal diameter 10 mm - external diameter 15 mm

Ref. 60307

- Packaging: 1 pcs



SUPERFLEX

High performance and resistance hose, PU (Polyurethane) composite and thermoplastic rubber, reinforced with polyester. Antistatic.

12 m coil

- Bottom layer and cover: PU composite and thermoplastic rubber
- Reinforcing: polyester fiber
- Operating air pressure: 15 - 20 bar
- Exploding pressure: 60 bar
- Temperature: - 15°C + 70°C

Internal diameter 10 mm - external diameter 15 mm

Ref. 60309

- Packaging: 1 pcs



STRAIGHT POLYURETHANE

100 m coil

- Substrate and cover: 100% polyurethane
- Reinforcement: 550/1100 Trevira Heochst polyester yarn
- Operating air pressure: 20 bar
- Exploding pressure: 60 bar
- Temperature: - 25°C + 60°C

Internal diameter 6 mm - external diameter 10 mm

Ref. 60200

Internal diameter 8 mm - external diameter 12 mm

Ref. 60201

Internal diameter 10 mm - external diameter 14.5 mm

Ref. 60202

- Packaging: 1 pcs



TYPE

ITEM ID

STRAIGHT POLYURETHANE

10 m coil with 2 swiveling female 1/4" fittings

- Substrate and cover: 100% polyurethane
- Reinforcement: 550/1100 Trevira Hoechst polyester yarn
- Operating air pressure: 20 bar
- Exploding pressure: 60 bar
- Temperature: - 25°C + 60°C

Internal diameter 6 mm - external diameter 10 mm

Ref. 60210

Internal diameter 8 mm - external diameter 12 mm

Ref. 60211

Internal diameter 10 mm - external diameter 14.5 mm

Ref. 60212

- Packaging: 1 pcs



STRAIGHT POLYURETHANE

25 m coil with 2 swiveling female 1/4" fittings.

- Substrate and cover: 100% polyurethane
- Reinforcement: 550/1100 Trevira Hoechst polyester yarn
- Operating air pressure: 20 bar
- Exploding pressure: 60 bar
- Temperature: - 25°C + 60°C

Internal diameter 6 mm - external diameter 10 mm

Ref. 60220

Internal diameter 8 mm - external diameter 12 mm

Ref. 60221

Internal diameter 10 mm - external diameter 14.5 mm

Ref. 60222

- Packaging: 1 pcs



RAGNO HOSE

50 m coil

- Substrate and cover: polyurethane anti-abrasive and thermoplastic rubber
- Reinforcement: polyester yarn
- Operating air pressure: 20 bar
- Exploding pressure: 60 bar
- Temperature: - 20°C + 60°C

Internal diameter 10 mm - external diameter 15 mm

Ref. 60250

Internal diameter 8 mm - external diameter 12 mm

Ref. 60254

- Packaging: 1 pcs



RAGNO HOSE

10 m coil with fittings

- Substrate and cover: polyurethane anti-abrasive and thermoplastic rubber
- Reinforcement: polyester yarn
- Operating air pressure: 20 bar
- Exploding pressure: 60 bar
- Temperature: - 20°C + 60°C

Internal diameter 10 mm - external diameter 15 mm

Ref. 60252

- Packaging: 1 pcs

