

# PRESSURIZED CONTAINERS and LOW PRESSURE PUMP

Ideal for the use of large amounts of product, suggested for wood industry, carpentry, industrial painting, for the application of vinyl and neoprene glues, tar, abrasive pastes and liquids.  
Considering the dimensions the product can be poured directly into the tank or placed inside its own container to avoid cleaning. No special maintenance requirements.  
A 30 l/min. low pressure pump has been added to the range in order to facilitate work on large surfaces, ideal for any type of use.

**CLOSURE**  
High seal hand wheel closure, with toroidal lid gasket.

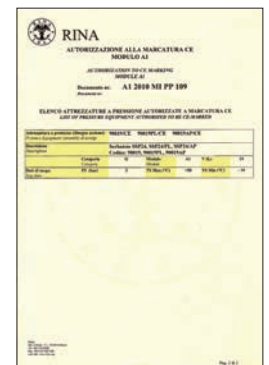
**TANK**  
Black electrophoresis treatment in the tank to guarantee maximum resistance even with paint or solvent deposits.

**OUTPUT**  
Fitting for 2 spray guns, to provide maximum production efficiency at the work place.

**SAFETY VALVE**  
Certified brass safety valve with automatic pressure release at 3 bar.

**TANK CERTIFICATION**

**SSP 24 AP**  
Ref. 90019AP



**SSP 5**

Ref. 90015

Container and fluid passages: stainless steel  
 Product pressure regulator  
 Coupling for 1 spray gun

Air outlet connection: M 1/4"  
 Product outlet connection: M 1/4"  
 Tank capacity: 9 l  
 Weight: 4 Kg



Recommended use:



**SSP 20**

Ref. 90020

Container and fluid passages: stainless steel  
 Product pressure regulator  
 Coupling for 1 spray gun

Air outlet connection: M 1/4"  
 Product outlet connection: M 1/4"  
 Tank capacity: 18 l  
 Weight: 4.5 Kg



Recommended use:



**SSP 10**

Ref. 90018

Internal removable tank: aluminium  
 Safety valve and product pressure regulator  
 Coupling for 1 spray gun  
 Product pipe rapid washing system  
 Cover: aluminium, surface treated with black cataphoresis, closure with 4 tie-rods  
 Container: steel, treated with black cataphoresis  
 Fittings and internal components: stainless steel

Air outlet connection: M 1/4"  
 Product outlet connection: M 1/4"  
 Tank capacity: 5.5 l  
 Weight: 13.5 Kg



Recommended use:



**SSP 10PL**

Ref. 90018PL

Safety valve and product pressure regulator  
 Coupling for 1 spray gun  
 Material outlet at bottom of tank: for dense product  
 Cover: aluminium, surface treated with black cataphoresis, closure with 4 tie-rods  
 Container: steel, treated with black cataphoresis  
 Fittings and internal components: stainless steel

Air outlet connection: M 1/4"  
 Product outlet connection: M 1/4"  
 Tank capacity: 10 l  
 Weight: 14.5 Kg



Recommended use:



## SSP 24

Ref. 90019

\*Ref. 90019/CE

Internal removable tank: polyethylene  
 Container: black cataphoresis, with reinforced top  
 Safety valve and product pressure regulator  
 Coupling for 2 spray guns  
 Product pipe washing system  
 Product stirrer: manual  
 Cover: steel, surface treated with black cataphoresis, closure with 5 tie-rods supplied with seal toroidal gasket, complete with tap in zinc steel  
 Fittings and internal components: stainless steel

Air outlet connection: M 1/4" - Product outlet connection: M 1/4"  
 Tank capacity: 16 l  
 Weight: 34 Kg \*Optional: Meet EEC standards



Recommended use:



## SSP 24 PL

Ref. 90019PL

\*Ref. 90019/PL/CE

Container: black cataphoresis, with reinforced top  
 Safety valve and product pressure regulator  
 Coupling for 2 spray guns  
 Product stirrer: manual  
 Material outlet at bottom of tank: for dense product  
 Cover: steel, surface treated with black cataphoresis, closure with 5 tie-rods supplied with seal toroidal gasket, complete with tap in zinc steel for adding product  
 Fittings and internal components: stainless steel

Air outlet connection: M 1/4" - Product outlet connection: M 1/4"  
 Tank capacity: 24 l  
 Weight: 33 Kg \*Optional: Meet EEC standards



Recommended use:



## SSP 24 AP

Ref. 90019AP

\*Ref. 90019/AP/CE

Internal removable tank: polyethylene  
 Container: black cataphoresis, with reinforced top  
 Safety valve and product pressure regulator  
 Coupling for 2 spray guns  
 Product pipe rapid washing system  
 Product stirrer: pneumatic  
 Cover: steel, surface treated with black cataphoresis, closure with 5 tie-rods supplied with seal toroidal gasket, complete with tap in zinc steel for adding product.

Air outlet connection: M 1/4" - Product outlet connection: M 1/4"  
 Tank capacity: 16 l  
 Weight: 38.5 Kg \*Optional: Meet EEC standards



Recommended use:



## WM 30

Ref. 90050

Low pressure pump equipped with DOUBLE DIAPHRAGM PRESSURE REGULATOR.  
 For all kinds of paint, primers, colour and finishing

Operating air pressure: MAX 6 bar  
 Air consumption: MAX 30 l/min  
 Weight: 19 Kg



Recommended use:



## Double hose

Black rubber hose for compressed air 6x14  
Transparent Rilsan hose for product 8x10

7 m version - weight 1.6 Kg	Ref. 90032
10 m version - weight 2.3 Kg	Ref. 90035
14 m version - weight 3.2 Kg	Ref. 90034

Connection: F1/4" on product hose-bayonet on air hose  
Package: 1 pcs



## Double hose

Flexible bicolor hose in SBR/EPDM rubber  
Blue hose for compressed air 6x13  
Red hose for product 6x13

10 m version	Ref. 90036
7 m version	Ref. 90037

Air/product connection: F1/4"  
Weight: 3.3 - 2.4 Kg  
Package: 1 pcs



## Aluminium tank

Ref. A008051

Internal aluminium tank for SSP 24 and SSP 24 AP

Package: 1 pcs  
Weight: 1.3 Kg



## Wheels

Ref. 90025

4 clamp kit wheels for SSP10 and SSP24

Package: 4 pcs  
Weight: 1.95 Kg

