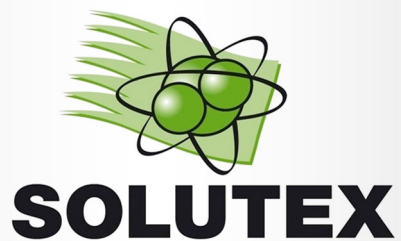


# Paint Spray Gun Washer Catalogue



High quality equipment for your paint facility, accept nothing less

## FOR WATER BASED PAINTS

English 2018



## INTRODUCTION

Our range of paint spray gun washers are robust and manufactured to a high quality. We use our own high quality pumps designed and built for long life and trouble free operation. Some Washers are built completely in stainless steel while others feature all liquid contacts parts made in stainless steel, all designed to provide long life. You are sure to find a washer in our extensive range that meet your requirements.

Unlike many washers on the market many of our Washers come with inbuilt air extraction systems that help protect the operator when in use. Most of our Washers can be used for colour tests too making them truly versatile.

The water based Paint spray gun washers are designed specifically for use with water and can be used with our additive REMOVER for outstanding results. Many of the water washers have an inbuilt water treatment kit for water recycling and waste reduction.

### Choose from the following types:

Manual and automatic washers for use with water.

Dual Washers for use with water and solvent

Multi Washers for use with water OR solvent

To make identification simple, look for the following symbols when selecting your Washer:



Suitable for washing with water.



Suitable for washing with solvent



REMOVER detergent

If you need any assistance in choosing your Washer, simply phone or email us and we can recommend the best way to clean your parts.



**+44 (0) 1691 622225**



**sales@solutex.co.uk**

## 177 ECO Mini Water



- Manual wash of waterborne paint
- Perfect for disposable cup system
- Venturi pump for washing with recirculating liquid
- Nebulizer for clean water final rinse
- Absorbent cloth collects paint sludge
- Air gun for final drying
- 100% stainless steel
- ATEX II 2G



Dimensions	Weight	Operation	Air Pressure
450 x 660 x 1335 mm	40 kg	pneumatic	Min 6 - max 10 bar

## 177X Mini Water



- Manual wash of waterborne paint
- Pre-wash with brush fed by pump with recirculating fluid
- Nebulizer for clean water final rinse
- Brush can be connected to water supply
- Air gun for final drying
- Water / paint separation kit included
- 100% stainless steel
- ATEX II 2G



Dimensions	Weight	Operation	Air Pressure
450 x 660 x 1335 mm	44 kg	pneumatic	Min 6 - max 10 bar

## 182CX Multi Water



- Manual and automatic wash of waterborne paint
- Vapour exhaust system
- Automatic wash with recirculating liquid fed by diaphragm pump
- Final rinse with clean water fed by venturi pump and nebulizer
- Brush can be connected to water supply
- Air gun for final drying
- Water / paint separation kit included
- Colour tests allowed
- 100% stainless steel
- ATEX II 2G



Dimensions	Weight	Operation	Air Pressure	Exhaust duct
450 x 685 x 1500 mm	49 kg	pneumatic	Min 6 - max 10 bar	120 mm

## 135 Speedy Clean



II 2G



- Very compact unit, simply hang on the wall.
- 4 tanks of 5 litres each
- One pump with dirty fluid for both zones (pre-wash)
- One nebulizer with clean fluid for both zones
- Brush for manual washing
- Works with water plus detergent and thinner
- Washes whole spray guns, nozzles, paint cup, stirrers, paint filters etc..
- Produces very low vapours
- Exhaust system built in
- Air gun for drying
- Can be used inside or outside spray booth
- 100% stainless steel
- ATEX II 2G



Dimensions	Weight	Operation	Air Pressure
450 x 310 x 830 mm	10 kg	Pneumatic	Min 6 - max 10 bar

## 165 Mini Star



II 2G



- Combi unit for manual wash of waterborne and solvent based paint
- Automatic vapour extraction
- **Water zone**
- Pre-wash with brush fed by pump with recirculating liquid
- Nebulizer for final rinse with clean water
- Brush can be connected to water supply
- Air gun for final drying
- Water / paint separation kit included
- **Solvent zone**
- Pre-wash with brush fed by pump with recirculating liquid
- Venturi pump feeding clean thinner
- Nebulizer for final rinse with clean thinner
- Colour tests allowed
- 100% stainless steel
- ATEX II 2G



Dimensions	Weight	Operation	Air Pressure	Exhaust duct
790 x 690 x 1385 mm	58 kg	Pneumatic	Min 6 - max 10 bar	150 mm



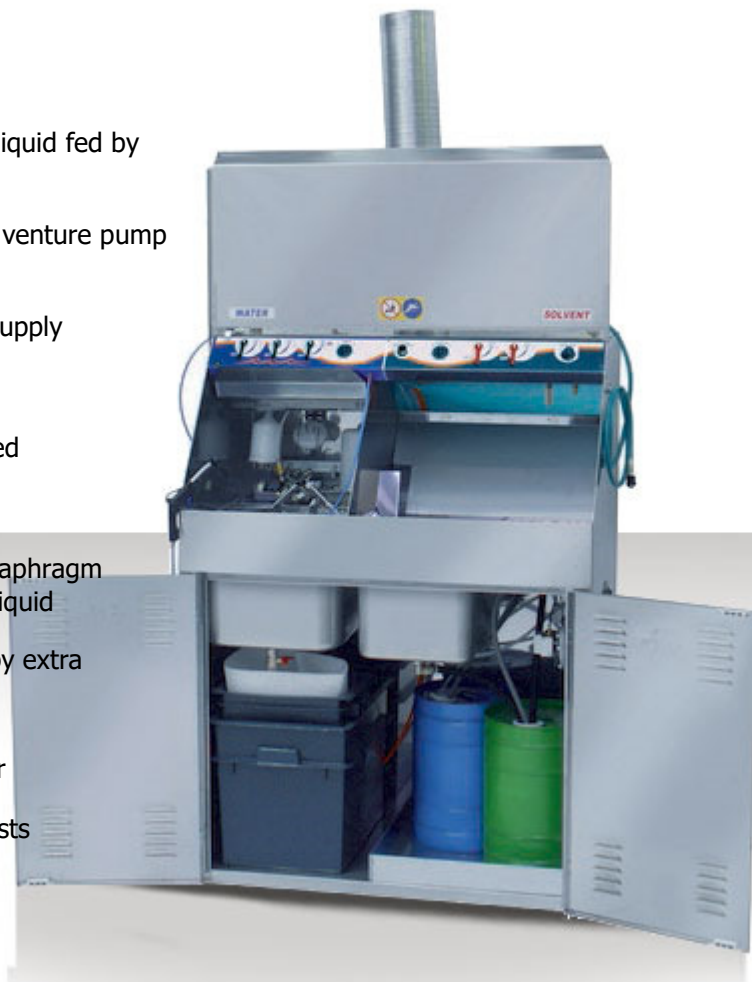
## 185Cx Star



II 2G



- Combi unit, automatic and manual wash of waterborne and solvent based paint
- Automatic vapour extraction
- **Water zone**
- Automatic wash with recirculating liquid fed by diaphragm pump
- Final rinse with clean water fed by venture pump and nebulizer
- Brush can be connected to water supply
- Air gun for final drying
- Water / paint separation kit included
- **Solvent zone**
- Automatic wash by brush fed by diaphragm pump Pre-wash with recirculating liquid
- Final wash with clean thinner fed by extra diaphragm pump
- Venturi pump feeding clean thinner
- Air pressure regulator for colour tests
- 100% stainless steel
- ATEX II 2G



Dimensions	Weight	Operation	No of spray guns	Air Pressure	Exhaust
1100 x 690 x 1500 mm	108 kg	Pneumatic	2	Min 6 - max 10 bar	150 mm



## RE-5 RE-10 Remover Detergent

- Concentrated detergent for diluting with water
- New formulation with very low foam
- Used cold: it improves spray gun washing also with dry paint
- Used hot: it halves washing time and allows a thorough cleaning with dried paint too
- Keeps pump, hoses and washing nozzles clean
- Prevents dirt forming inside spray gun washer body
- Product is re usable after coagulation
- 5-15% dilution with water



5 and 10 litre packs

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## Flock Coagulating Powder

- Coagulating powder for water / paint separation
- 2 kg or 25 kg packs





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