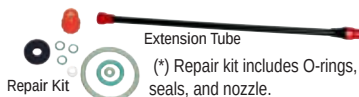


PUMP & SPRAY INDUSTRIAL SPRAYERS

- Designed for tough industrial applications and automotive detailing. Including, but not limited to brake cleaners, rust penetrants, de-waxers, and degreasers
- Increased work productivity and efficiency in surface preparation before and after repairs
- Reduction of VOCs while dispensing bulk chemicals - eliminating the need for aerosol based products
- Compatible with waterborne cleaners and solvents
- 1.8 L sprayers have a 1/4" connector for compressed air usage
- Pump Assembly Material: PP
- Nozzle Type: Spray Jet
- Max. Operating Temperature: 30°C (86°F)



Part No.	Seals & O-Rings	Tank Volume /Capacity	Max. Operating Pressure	Repair Kit* Part No.	Extension Tube 30 cm Part No.
50100	Viton Expert-FKM	1.0 L/0.75 L	3 bars/43.5 psi	50175	50190
50101	EPDM/FPE			50180	50191
50400	Viton Expert-FKM	1.8 L/1.5 L	4 bars/58 psi	50175	50190
50401	EPDM/FPE			50180	50191

Viton is compatible with a wide range of chemicals including oils, fuels, lubricants, solvents, aqueous media, and most mineral acids.

EPDM (Ethylenepropylene rubber) is an elastomer from ethylene and propylene monomers. Recommended for phosphate ester based hydraulic fluids, steam to 204°C (400°F), water, silicone oils and greases, dilute acids, dilute alkalis, ketones, alcohols, and automotive brake fluid.

PUMP & SPRAY PP-PA SPRAYER

- Large and powerful pump - fewer strokes required to build up the pressure
- External safety valve for added security and comfort
- Robust tank with large opening for easy filling of liquids
- Fan jet nozzles made of stainless steel (Viton unit) or acid resistant plastic (EPDM unit) used for durability and efficiency of spraying
- (*) Repair kit includes O-rings, seals, and nozzle



Part No.	Seals & O-Rings	Tank Volume /Capacity	Max. Operating Temperature	Max. Operating Pressure	Repair Kit* Part No.	Replacement Nozzle Part No.	80 cm Extension Tube Part No.
50800	Viton	1.6 L/1.25 L	30°C (86°F)	3 bars/43.5 psi	11614803	50142022	11647703
50801	EPDM				11614804	11557002	11647703

McPROPER PLUS PP "UPSIDE-DOWN" TRIGGER SPRAYER

- Spray in any position - overhead, sideways, or vertical.
- Quality trigger design allows for a full spray pattern through the whole pull range
- 0.5 L volume/capacity
- Tank material: PE
- Nozzle type: Jet
- Maximum operating temperature: 30°C (86°F)
- Maximum operating pressure: 218 PSI
- Seals and O-rings: NBR
- Part No. 50030.


FIX & MAXI SPRAYERS

- The high "Viscosity" liquid sprayers
- Robust and strong piston pump allows for spraying of heavy oils and wax
- Nickel plated brass pump and Viton seals make it possible to use it with a wide range of chemicals
- Tank material: PE
- Nozzle type: Jet

Part No.	Type	Seals & O-Rings	Tank Volume /Capacity	Max. Operating Temperature	Max. Operating Pressure	Piston Tube Assembly Part No.
50320	Maxi	Viton	1.0 L	30°C (86°F)	12 bars/174 psi	11809501-SB

MIST NOZZLES

Part No.	Size	Description
11814401-SB	0.8	Repair set
11814301-SB	0.8	Gasket set
11814101	0.5	For fine spraying
11814001-SB	0.8	For standard spraying

CLEAN-MATIC 5P SPRAYER

- Features a powerful pump with ergonomically designed trigger (built-in piston valve with stainless steel valve rod)
- Integrated filling funnel offers safe and easy operation
- Offers value and performance
- Tank volume/capacity: 7.5 L/5.0 L
- Pump assembly material: PP
- Nozzle type: Fan jet
- Maximum operating temperature: 30°C (86°F)
- Maximum operating pressure: 4 bars/58 psi
- Seals and o-rings: Viton



Part No.	Description
50920	Clean-Matic 5P
Parts & Accessories	
10399003-SB	Repair kit - Includes seals and O-rings
11612801-SB	Fan jet nozzle assembly
11617902-SB	Safety valve (4 bars/58 psi)
11625301-SB	Pump assembly
11664910	Gasket set for trigger

SPRAY-MATIC 5SI STAINLESS STEEL SPRAYER

- Large/separate filling with foolproof lid
- Tank volume/capacity: 7.5 L/5.0 L
- Nozzle type: Fan jet
- Maximum operating temperature: 50°C (122°C)
- Maximum operating pressure: 87 PSI
- Seals and O-rings: Viton



Part No.	Description
50940	Pump assembly material: Stainless steel
50935	Pump assembly material: brass
Parts & Accessories	
10504018	Trigger assembly for #50935
10856501-SB	Gasket set for trigger assembly
11390201-SB	Gasket set
11617903-SB	Safety valve (6 bars/87 psi) for #50935
11669608	Safety valve (6 bars/87 psi) for #50940

CF CONSTANT FLOW VALVES

- Ensure even, economical spraying and foaming and increase efficiency
- Non-drip action
- For use with #50910, 50920, 50940, and 50960

Part No.	Bar	PSI
11698402	1.0	14.5
11698403	1.45	21


RONDO-MATIC 5E ACID SPRAYER

- All materials used in construction of this unit are acid proof, including seals, steel, and injection moulding parts
- The hose is also made of the EPDM rubber
- Provides for safety first when spraying acids
- Tank volume/capacity: 7.0 L/5.0 L
- Pump assembly material: PP
- Nozzle type: Fan jet
- Maximum operating temperature: 30°C (86°F)
- Maximum operating pressure: 43.5 PSI
- Seals and o-rings: EPDM



Part No.	Description
50910	Rondo-Matic 5E
Parts & Accessories	
11488705	Trigger assembly
11669605	Safety valve (3 bar/43.5 psi)
11808501	Repair kit - Includes seals and O-rings
11906501	Pump assembly
11908901	Adjustable nozzle assembly

SPRAY-MATIC 10SP STAINLESS STEEL SPRAYER

- Made of stainless steel with plastic inner tank
- Ideally suited for tough industrial spraying of acids, chlorine, and disinfection products
- Tank volume/capacity: 14.0 L/10.0 L
- Pump assembly material: Stainless steel
- Nozzle type: Fan jet
- Maximum operating temperature: 50°C (122°C)
- Maximum operating pressure: 6 bars/87 psi
- Seals and O-rings: Viton



Part No.	Description
50960	Spray-Matic 10SP
50955	With air connection, no pump.
Parts & Accessories	
11390201-SB	Gasket set
11669608	Safety valve (6 bars/87 psi)