

DRESTER 9000-TT-S

The 2-in-1 Gun Cleaner

The Drester 9000-TT-S is a top of the range Gun Cleaner that combines innovative thinking, functionality, user-friendliness and high quality associated with all Drester Gun Cleaners. This smart, reliable and high performing machine will meet all your needs for cleaning spray guns and other tools.

The left side of the machine cleans and rinses automatically and, in addition, it has a manual wash facility.

The manual cleaning section to the right has a brush for prewash and a nozzle in the lid for clean rinse. The enclosed sunken wash basins avoid splashing and minimize solvent loss and hazardous vapours.

The Drester 9000-TT-S is equipped with 3 Drester Teflon Diaphragm pumps, specifically designed for use in spray gun cleaners. These reliable pumps have an outstanding performance and give an unbeatable cleaning result. The Drester 9000-TT-S complies with all applicable directives and standards in Europe and is tested and approved GS (approved safety) by Berufsgenossenschaft in Germany. It is available with blue or stainless steel cabinet.

The Gun Cleaner can be combined with the Drester Recycler and Docking Unit RDX to the fully automatic solvent handling system Drester Dynamic Triple.



DRESTER

3 year pump warranty

when results count

Two Products in One

The Drester 9000-TT-S combines two Gun Cleaners, one automatic and one manual, into one. They can be used as two separate Gun Cleaners simultaneously or as a working station where you start on the manual prewash side and finish the cleaning in the automatic part. This keeps the solvent cleaner and allows a good work flow.

The Drester 9000-TT-S has a functional design with a spacious cabinet for the solvent drums. The hood can be connected to the central ventilation system or to a Drester Minivent for efficient extraction of vapour.

The wash basins are closed with a lid which means that the solvent from the wash basin is not extracted. Instead it is a "dry" ventilation which reduces solvent loss. There is also a filter in the hood for test spraying.

On the side of the unit, there is an air gun for drying the spray gun after cleaning. The Drester 9000-TT-S is equipped with a moisture trap which prevents water and dirt from penetrating into the machine's air system and a regulator which ensures the correct air pressure inside the machine.

Like all Drester Gun Cleaners, the Drester 9000-TT-S can be combined with the Drester Recycler and RDX to the fully automatic solvent handling system Drester Dynamic Triple.



THE AUTOMATIC SIDE

Pumps for automatic cleaning

The automatic cleaning section is equipped with two powerful Drester Teflon Diaphragm pumps, one for prewash with dirty solvent and one for clean rinse. The fact that dirty and clean solvent are separated in different pump and hose systems means that no clean solvent is wasted unnecessarily, and efficient cleaning is maintained in all programs. The pumps are very reliable and have a strong wash power which gives an unbeatable cleaning result. The pumps are activated by pressing a foot pedal.

Interior Design

The spray cradle is designed to give perfect cleaning results for every type of spray gun, both internally and externally. It is easily removed when the washing compartment needs cleaning and it can be obtained in a one or two gun version. Both the washing compartment and the worktop are made of stainless steel.

Air Flow

A special nozzle connected to the spray gun's air inlet pushes air through the spray gun which improves the cleaning of the paint ducts and prevents solvent and dust particles from entering the air channels during cleaning.

Manual cleaning

The automatic Gun Cleaner also has a nozzle in the lid for manual clean rinse. A practical air line on the side of the unit supplies compressed air to the spray gun for spray out of the gun through a funnel in the lid. The solvent goes back into the machine and the vapours are extracted.

THE MANUAL SIDE

2-Step Cleaning

On the manual side, the spray gun and other tools are cleaned with a brush fed with recirculating solvent. A nozzle in the lid provides a spray of clean solvent for rinsing and a funnel in the lid collects the solvent when spraying out the gun. To dry the spray gun, there is an air gun on the side of the unit.

Pump

The manual cleaning section is equipped with a Drester Teflon Diaphragm pump which feeds the brush with recirculating solvent.

Working Platform

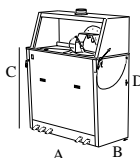
The sunken wash basins avoid splashing and facilitates keeping the machine clean. When the work is finished closing the lid presents a clean and efficient working area. The working platform can easily be taken out when cleaning the machine.

The Drester 9000-TT-S is available with blue painted or stainless steel cabinet.

There are several accessories for the Gun Cleaner. Contact your dealer for further information.

TECHNICAL DATA

Air supply	7 - 12 bar (100 - 180 psi)
Air consumption	150 litres/min (6 c.f.m.)
Extractor diameter	125 mm (5")
Flow through the brush:	1.5-2 litres/min
Extraction needed	800 m ³ /h (500 c.f.m.)



Measurements

A	1180 mm
B	570 mm
C	1025 mm
D	1470 mm

Weight 85 kg (182 lb)



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