

# DRESTER 9000

## The ultimate Gun Cleaner for all paint systems

*As a result of innovative thinking and years of experience emerges Drester 9000, a complete and carefully designed Gun Cleaner for all paint systems. The fully enclosed machine bears the unmistakable Drester signature and is recognised for its functionality, user-friendliness and high quality.*

*The automatic Gun Cleaner is equipped with powerful Drester teflon diaphragm pumps. These pumps have been rigorously tested and have an outstanding performance. They deliver a high volume of solvent at low pressure, which makes the machine efficient and ensures minimal loss of solvent. The machine cleans and rinses automatically, and it also has the possibility of manual washing with both circulating and fresh solvent.*

*A flexible ventilation connection in the hood minimises solvent loss and can be attached directly to the central ventilation system in the body shop or to an integrated pneumatic extraction. The area beneath the stainless steel worktop provides space for large containers.*

*Drester 9000 is comfortable to use and easy to clean and has minimal servicing requirements. An attractive and well-designed Gun Cleaner that is reliable and effective!*



**DRESTER**

**3 year pump warranty**

### Functional and attractive design

Drester 9000 is a fully enclosed Gun Cleaner with a practical design. The spacious cabinet has room for the solvent containers and next to the cleaning area is a practical work top. The machine also has a filter in the hood for test spraying.

### Pumps

Drester 9000 is equipped with two Drester teflon diaphragm pumps. During the effective cleaning process, the gun is cleaned internally and externally with circulating solvent. The pressing of a foot-pedal activates the clean rinse with either fresh or circulating solvent.

### Manual Wash

Drester 9000 has two nozzles in the lid for manual washing, one for fresh solvent and one for circulating. The nozzles face downwards into the washing compartment to keep the machine clean.

A practical air connection provides the Gun Cleaner with air pressure for manual sprayout facility of the gun through a funnel in the lid.

### Interior Design

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

### Air Flow

A specially designed nozzle connected to the spray gun's air channels pushes air through the spray gun during the cleaning cycle and thereby prevents solvent and dust particles from entering the air channels during cleaning.

### Moisture Trap and Regulator

The moisture trap prevents water and dirt from penetrating into the machine's air system and a regulator ensures the correct air pressure inside the machine.

### Flexible Ventilation Connection

Drester 9000 has a ventilation connection in the hood that can be attached in different ways, for example to a Drester Airvent (integrated pneumatic extraction) or to a Drester Minivent (electrical fan).

As the ventilation connection is not located in the washing compartment, but up in the hood (dry ventilation), the machine can

also be connected directly to the central ventilation system in the body shop. An additional advantage with the dry ventilation is reduced solvent loss.

### Accessories

There are several optional accessories for Drester 9000, such as Airvent or Testspray-cards. Contact your dealer for further information.



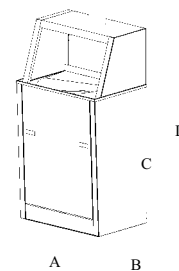
## Technical Data

Air supply	7 - 12 bar (100 - 180 psi)
Air consumption	125 l/min (4 c.f.m.)
Extractor diameter	125 mm (5")
Height to lid	1025 mm
Weight	65 kg (143 lb)



### Measurements

A	780 mm
B	570 mm
C	1025 mm
D	1470 mm



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