



DRESTER DYNAMIC TRIPLE

Better spray gun cleaning performance with an environmentally friendly closed system of handling solvents

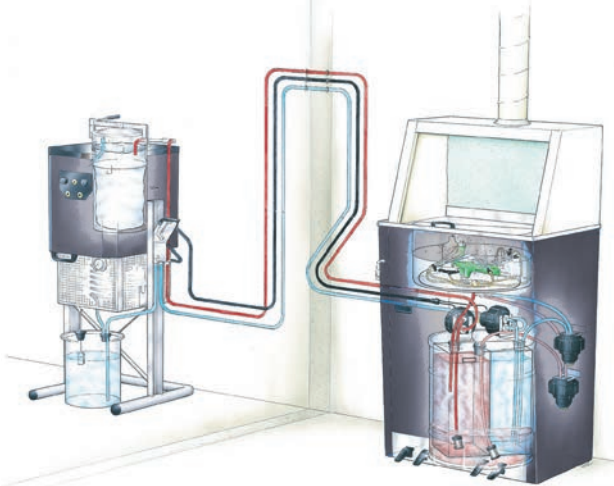
The transfer of the solvents between the spray gun cleaner and the recycler is fully automated; the dirty, heavy and hazardous manual solvent handling is eliminated and at the same time the equipment and floor in the workshop stays clean. Instantly after the transfer of solvents, access to clean solvent in the spray gun cleaner is available.

The system allows for the units to be placed either close together or in separate rooms up to 25 meters (subject to local fire legislation).

The convenient operation of the Drester Dynamic Triple by Hedson system encourages to run the system often.

This keeps the solvent in the spray gun cleaner in better condition, resulting in improved spray gun cleaning performance. The consumption of solvent is reduced, the waste of solvent is kept to a minimum and costs are cut dramatically.

- Reduced solvent consumption
- Improved spray gun cleaning performance
- Fully automated transfer between the spray gun cleaner and the recycler



TO SETUP A DRESTER DYNAMIC TRIPLE YOU NEED THE FOLLOWING UNITS

- 1 DRESTER SPRAY GUN CLEANER**
- 2 DOCKING UNIT**
- 3 RECYCLER**



See the process here:

DRESTER RDX - DOCKING UNIT

- For solvent transfer in the Drester Dynamic Triple
- Includes an overflow protection.
- Can be placed inside the spray gun cleaners

DRESTER DOCKING UNIT

Compressed air needed	Solvent capacity	Pump capacity	Liquid pressure	Part.no.
Clean, dry air at 3-10 bar	Max. 80 litres	10 l/minutes	2 bar	RDX-8012 Drester 2600, 3600 & 8000 RDX-9012 Drester Boxer Solvent, X-Series Manual

DIMENSIONS

Height	590 mm (23")
Width	1610 mm (63")
Max. Depth	120 mm (47")
Weight	67 kg (148 lb)



DRESTER 120 - RECYCLER

- A solvent recycler in the Drester Dynamic Triple
- Recovers and recycles the solvent used in the spray gun cleaner
- Can also be used as a stand-alone product

DRESTER RECYCLER

Type of solvents distillable	Boiler capacity	Residues discharge	Condensation system	Condensate material	Time/cycle	Voltage	Part.no.
Thinner type	12 litres	Plastic bag	By air	Stainless steel	3-4 hours	200-240 V single Phase 50 or 60Hz	DR-120-A

DIMENSIONS

Height	700 mm (17.5")
Diameter	Ø 500 mm (19.5")
Weight	21 kg (46 lb)

