DRESTER QUICKRINSE
BY HEDSON

Quick, thorough spray gun cleaning
The Drester QuickRinse by Hedson has been developed to provide quick, thorough spray gun cleaning for water or solvent paints, especially for use with disposable cup system. It can be easily installed anywhere in the paint shop, including inside the paint booth when used as a water-borne cleaner. Installation is simple and easy, either with the use of magnets for attachment to the booth or mixing room walls or more permanently with zip screws. Save time by keeping the gun cleaner close to the paint job.

COST & TIME SAVING

The unit can easily be installed anywhere in the paint shop, including inside the paint booth when used as a water-borne cleaner. Perfectly clean spray gun in 10 seconds gives time and cost savings

QUICK & THOROUGH CLEANING

The Drester QuickRinse by Hedson has been developed to provide quick, thorough spray gun cleaning for water or solvent paints, especially for use with disposable cup system

PROPER PRESSURE

A manual gun cleaner for water-borne paints, equipped with the well-proven diaphragm pump to allow for proper flow and pressure

TECHNICAL SPECIFICATION

Drester QR-10	Part.no. QR-10
Shipment dimensions (QR-10)	1 box, 800 x 400 x 310 mm, 12,5 kg
Drester QR-20	Part.no. QR-20
Shipment dimensions (QR-20)	1 box, 530 x 360 x 340 mm, 7,5 kg
Drester QR-TT	Part.no. QR-TT
Shipment dimensions (QR-TT)	1 box, 700 x 600 x 300 mm, 16,8 kg

DRESTER QR-10

Height	645 mm (25,5”)
Width	535 mm (21,0”)
Depth	263 mm (10,5”)
Compressed air needed	5-12 bar (80-180 psi), 100 l/min (4 cfm)
Pump capacity	2 l/min
Permitted solvents	Water or water-based solvents
Liquid volume of machine	5 + 5 liter

DRESTER QR-TT

Height	667 mm (26,3”)
Width	565 mm (22,2”)
Depth	264 mm (10,4”)
Compressed air needed	5-12 bar (80-180 psi), 100 l/min (4 cfm)
Pump capacity	2 l/min
Permitted solvents	LEFT BOX: Water or water-based solvents RIGHT BOX: Solvents and solvent mixtures
Liquid volume of machine	3 l/solvent (amount of water depending on chosen size of container)

DRESTER QR-20

Height	461 mm (18,1”)
Width	306 mm (12,1”)
Depth	273 mm (10,8”)
Compressed air needed	5-12 bar (80-180 psi), 100 l/min (4 cfm)
Pump capacity	2 l/min
Permitted solvents	Solvent and solvent mixtures
Liquid volume of machine	Amount of wash fluid depending on chosen size of container

OPTIONS

Minivent (3ph. 380V, 250W)	Part.no. 2050
Minivent (3ph. 415V, 250W)	Part.no. 2055
Minivent (1ph. 230V, 250W)	Part.no. 1294
Collecting tray	Part.no. 10960
Moisture trap	Part.no. 4020
Airvent (Ø80 mm)	Part.no. 14010
Brush	Part.no. 14231-A

Hose extension kit (QR-10)	Part.no. 14310
Elbow and collar (QR-20, QR-TT)	Part.no. 15130
Airvent (QR-20, QR-TT)	Part.no. 15140
Hose extension kit (QR-TT)	Part.no. 15220