



DRESTER

HEDSON



MIXING ROOM EQUIPMENT





DRESTER GUN CLEANERS - THE ORIGINAL

Outstanding cleaning performance since 1978.
Durable and sustainable solutions.

- Certified and patented products with superior quality
- Swedish inventions satisfying customer needs
- 3 years warranty on diaphragm pumps
- ATEX approved
- Sustainable and durable solutions
- Offering the best working environment
- Manual or Automatic operation

WATER-BORNE

These spray gun cleaners are suitable for water-borne cleaning and they all comply with all paint manufacturers systems regarding cleaning and waste handling.

SOLVENT BASED

These spray gun cleaners are suitable for solvent based cleaning and they all fit the environment in which a spray gun cleaner operates.

COMBINATION OF BOTH

These spray gun cleaners are suitable for both solvent-based and water borne cleaning



Manual



Automatic



Waterborne



Solvent

ANOTHER FIRST FROM DRESTER

DRESTER ACE

Pioneering solvent- and waterbased spraygun cleaning



Drester Ace Quattro Combo

NEW AND UNIQUE CAPTURE@SOURCE

- Ventilation that captures emissions close to the source
- User exposure and solvent loss are minimized

COMPACT AND ERGONOMIC

- Comfortable work position and clear visibility

EASY TO USE - EASY TO CLEAN

- All-stainless solvent washing compartments

QUICK AND RELIABLE

- Patented universal spraygun holder





WELCOME TO SUSTAINABLE ACE

A better use of solvent is good for the environment and the paint shop.
Optimized to be more ergonomic and work even more efficiently,
for quick and safe spraygun cleaning.

DRESTER PUMPS

Powerful diaphragm pumps for effective and reliable cleaning results.



DRESTER SPRAYGUN HOLDER

Clip-on/clip off action.

The paint channel is opened and the spraygun is secured all at once.

The air channel is protected by an air purge hose.



DRESTER PUMPS (ATEX CAT 1/ZONE 0, SOLVENT GROUPS IIA AND IIB)

Our pump, the powerhouse behind all our systems, is focused on efficiency.

Unparalleled flow and pressure from our pumps ensure the best possible cleaning power.

The new advanced design of the wash compartment nozzle system is only possible, thanks to the robust pump, resulting in more effective wash cycles.

With a track record of success spanning over 30 years, almost 200.000 Drester pumps were supplied.

DRESTER *PATENTED* SPRAYGUN HOLDER

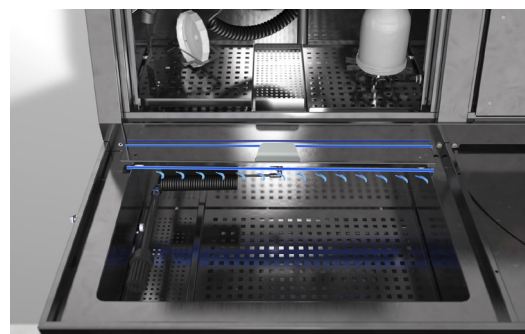
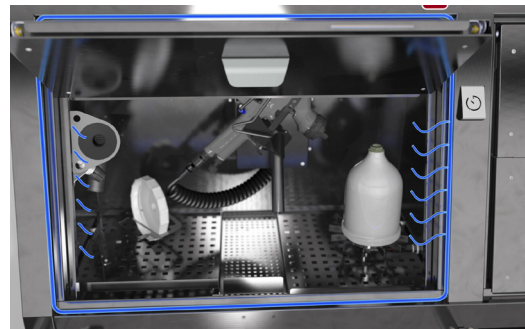
Our patented universal spraygun holder opens the paint channel and fixes the spraygun in seconds, with the air channel protected by an air purge hose.

Always excellent cleaning results and fits all spraygun brands immediately.

DRESTER *CAPTURE@SOURCE* VENTILATION

Drester Capture@Source ventilation provides superior working conditions. High speed extraction of the vapours at the source means that the user does not get exposed, and solvent loss is minimized.

Capture@Source uses discreet and out of the way vents to intercept the vapors.



DRESTER *CAPTURE@SOURCE* VENTILATION

For superior working conditions. Reduces user exposure and solvent loss.

These images demonstrate the effectivity of the discreet, high-speed Capture@Source vents.



SAVE MONEY

Use less and waste less solvent

MINIMIZE EXPOSURE

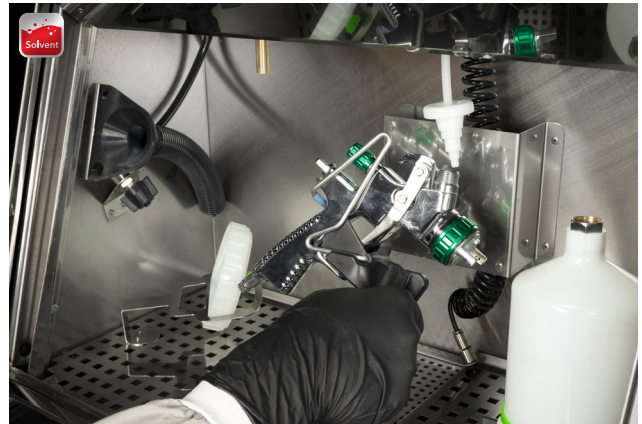
Improve health & safety in the shop

SAFE AND RELIABLE

ATEX category 2 / zone 1



All washing areas have easily removable working platforms. A breeze to clean with smooth welded edges inside.



Custom nozzle configurations and spray patterns deliver superior cleaning results. Removable and easy-to-clean components. Spray nozzle with fresh solvent for rinsing.



Flow-through brush and rinse gun with recycled waterborne solution. (Tap water optional.) The filtration process separates and dries paint residues to simplify waste handling.



Front cover slides up and rests in service position to allow easy access to solvent/water drums.

High speed extraction of vapours from source

New advanced auto-wash nozzle design

All-stainless solvent wash areas, easy to keep clean

Reduce solvent usage and waste removal costs

Save energy - minimized ventilation with higher air speed

CAPTURE@SOURCE IN ALL MODELS

- Models with 2-4 washing stations, for solvent, water or both combined.
- Auto-wash in the top compartment and manual wash in the lower area.
- Maximize your washing power, use both at the same time!



ACE QUATTRO



ACE TRIPLE



ACE DOUBLE

















ART. NO. / NAME	(C) COMBO* (S) SOLVENT (A) AQUA**	WASHING STATIONS	WEIGHT	WIDTH	HEIGHT	MAX DEPTH	DEPTH AT FLOOR
DG4C / Ace Quattro C	COMBO	4	100 kg (220 lb)	1190 mm (46.85")	1488 mm (58.58")	675 mm (26.57")	621 mm (24.45")
DG4S / Ace Quattro S	SOLVENT	4					
DG3C / Ace Triple C	COMBO	3	90 kg (140 lb)				
DG2C / Ace Double C	COMBO	2	80 kg (176 lb)	840 mm (33.07")			
DG2S / Ace Double S	SOLVENT	2					
DG2A / Ace Double A	AQUA	2					

*COMBO= SOLVENT AND WATERBORNE SOLUTION

**AQUA= WATERBORNE SOLUTION

ALL MODELS:
Compressed air required: 7-12 bar (110-180 psi)
Ventilation built-in: 360m ³ /h (45/4C) (212 cfm) with 10 m extension
Designed for 60 up to litre drums (15.8 US Gal.) (2C: 25 litre / 6.6 US Gal.)
Extractor diameter: 100 mm (4")
Pump certification: ATEX cat 1/zone 0, for solvent groups IIA and IIB
Warranty: 3 years
ATEX Category: cat 2 / zone 1
Stainless steel version available: Yes Art. No. Dlx

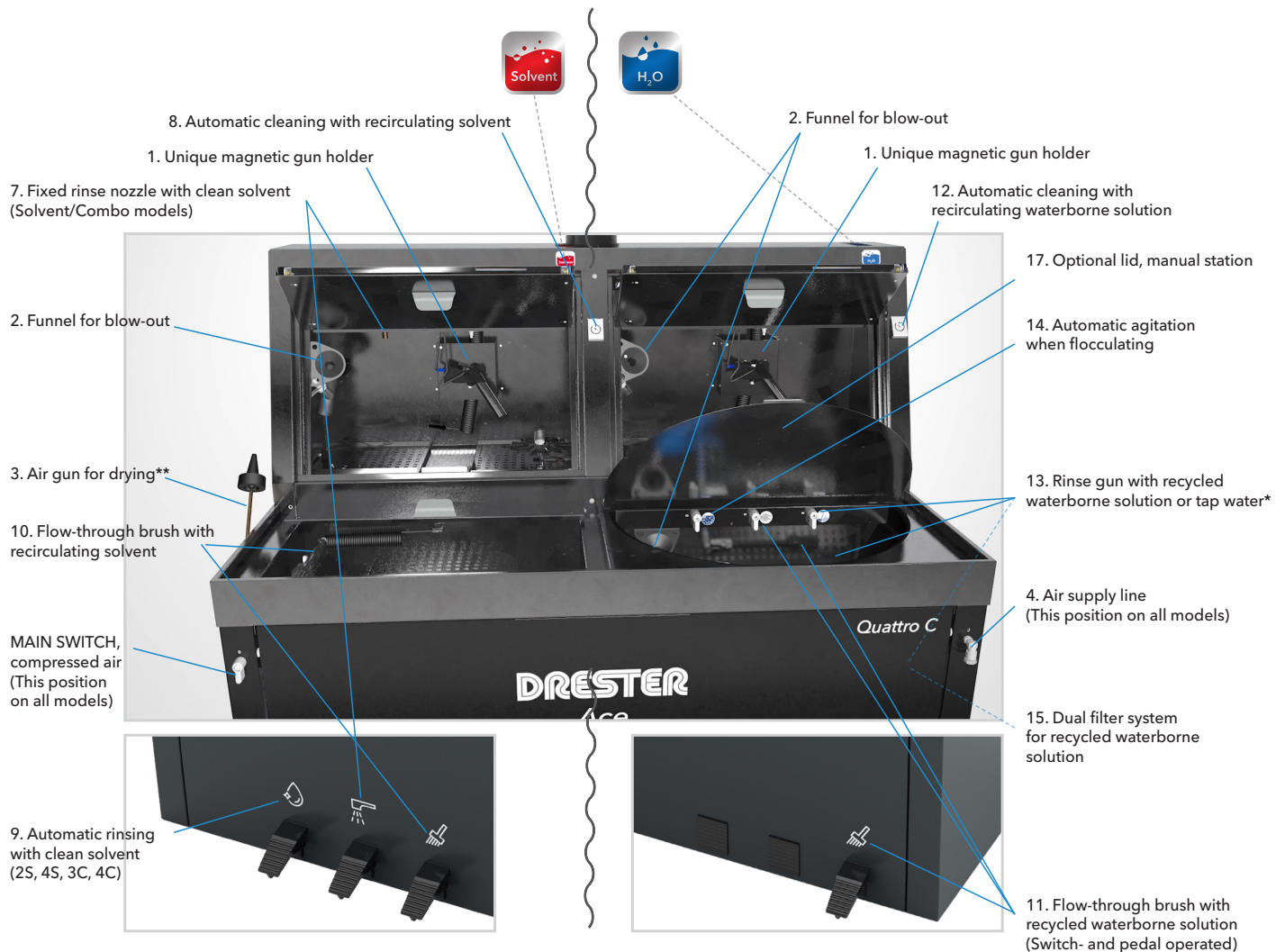
Ace features

	<div>   </div> ACE DOUBLE C DG2C	<div>   </div> ACE DOUBLE S DG2S	<div>   </div> ACE DOUBLE A DG2A	<div>   </div> ACE TRIPLE C DG3C	<div>     </div> ACE QUATTRO S DG4S	<div>     </div> ACE QUATTRO C DG4C
1. Unique magnetic gun holder, patent approved	•	•	•	•	•	•
2. Funnel for blow-out	•	•	•	•	•	•
3. Air gun for drying	•	•	•	•	•	•
4. Air supply line	•	•	•	•	•	•
5. Pneumatic extractor	•	•	•	•	•	•
6. Can be connected to Drester Recycler through a Docking unit (RDX)	•	•	-	•	•	•
7. Fixed rinse nozzle with clean solvent	•	•	-	•	•	•
8. Automatic cleaning with recirculating solvent	•	•	-	•	•	•
9. Automatic rinsing with clean solvent	-	•	-	•	•	•
10. Flow-through brush with recirculating solvent	-	•	-	•	•	•
11. Flow-through brush with recycled waterborne solution	•	-	•	•	-	•
12. Automatic cleaning with recirculating waterborne solution	-	-	•	-	-	•
13. Rinse gun with recycled waterborne solution or tap water*	Tap water optional*	-	Tap water optional*	Tap water optional*	-	Tap water optional*
14. Automatic agitation when flocculating	•	-	•	•	-	•
15. Dual filter system for recycled water	•	-	•	•	-	•
16. Time extension kit - Universal solvent system	•	•	•	•	•	•
17. Lid manual water station	Optional					

* Optional watervalue kit for tap water connection including automatic evacuation of filtrate container. Pre-installed: add „T“ to item number, e.g. DG2C-T.



Details of model Ace COMBO:



* Optional watervale kit for tap water connection including automatic evacuation of filtrate container. Pre-installed: add „T“ to item number, e.g. DG2C-T.

** (3) Airgun with magnetic attachment can be placed on either side of Ace spraygun cleaner.





DRESTER CLASSICS

Compact and user-friendly spray gun cleaners with outstanding cleaning performance

The Drester Classics by Hedson have been on the market for decades, which says a lot about their performance and value for the money. They are still very high in demand and remain a reliable choice. It has been dominating the water-borne cleaning market, and with its robustness and user-friendliness it still has no equivalent. The automatic Classics, for solvent, takes gravity-fed guns as well as old-style suction-fed guns.

3 YEARS WARRANTY ON PUMPS

ROUND SINK WITH NO WELDING SEAMS FOR EASY MAINTENANCE

MANUAL AND/OR AUTOMATIC CLEANING

WASHES ALL TYPES OF GUNS - SUCTION OR GRAVITY FED GUNS

DRESTER CLASSIC 1000

Manual spray gun cleaner with brush and high pressure rinse gun

- Prepared for different set-ups depending on paint brand
- Foot operated for hands-free operation
- Built-in waste recycling system



DIMENSIONS

Height	1220 mm (48")
Diameter	Ø 590 mm (23")
Weight	24 kg

DRESTER 1000

Compressed air needed	Flow through brush	Liquid volume of machine	Part.no.
5-12 bar (80-180 psi) 100 l/min (4 cfm)	1,5-2 l/min	35 l / 10 gallons	1000



DRESTER CLASSIC 1050

Manual spray gun cleaner with re-circulating water

- Pre-wash brush and a rinse gun fed with recycled water
- Manual cleaning with brush and high pressure rinse gun
- Quick connect whip line for blowing out the spray gun paint channel



DIMENSIONS

Height	1050 mm (41")
Diameter	Ø 590 mm (23")
Weight	21 kg

DRESTER 1050

Compressed air needed	Flow through brush	Liquid volume of machine	Part.no.
5-12 bar (80-180 psi) 100 l/min (4 cfm)	1,5-2 l/min	35 l / 10 gallons	1050



DRESTER CLASSIC 2600

Efficient and solvent saving manual clean rinse

- Manual cleaning with flow-through brush
- Foot operated for hands-free operation
- Manual clean rinse with venturi nozzle



DIMENSIONS

Height	990 mm (39")
Diameter	Ø 563 mm (22")
Weight	30 kg (66 lb)



DRESTER CLASSIC 2600

Compressed air needed	Ventilation capacity required	Extractor diameter	Part.no.
5-12 bar (80-180 psi) 250 l/min (9 cfm)	140 m³/h / 82 cfm (15 m extension) 180 m³/h / 106 cfm (5 m extension)	125 mm (5")	2600 (Blue) 2600-INOX (Stainless steel)

DRESTER CLASSIC 3600

Automatic spray gun cleaner with manual clean rinse

- Automatic cleaning with re-circulating solvent
- Manual rinse with clean solvent
- Equipped with air pressure regulator and water trap for durability



DIMENSIONS

Height	990 mm (39")
Diameter	Ø 563 mm (22")
Weight	30 kg (66 lb)

DRESTER 3600

Compressed air needed	Ventilation capacity required	Extractor diameter	Part.no.
7-12 bar (110-180 psi) 250 l/min (9 cfm)	140 m³/h / 82 cfm (15 m extension) 180 m³/h / 106 cfm (5 m extension)	125 mm (5")	3600 (Blue) 3600-INOX (Stainless steel)



DRESTER CLASSIC 8000

Automatic spray gun cleaner with automatic and manual clean rinse

- Can be used with conventional or water-based paints
- Automatic cleaning with re-circulating solvent
- Automatic or manual rinse with clean solvent



DIMENSIONS

Height	990 mm (39")
Diameter	Ø 563 mm (22")
Weight	33 kg (73 lb)

DRESTER 8000

Compressed air needed	Ventilation capacity required	Extractor diameter	Part.no.
7-12 bar (110-180 psi) 250 l/min (9 cfm)	140 m³/h / 82 cfm (15 m extension) 180 m³/h / 106 cfm (5 m extension)	125 mm (5")	8000-A 8000-B (with collecting tray base)





DRESTER QUICKRINSE

Efficient and user friendly pneumatic rinsing spray gun cleaner for use with disposable cup systems

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.

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 spray gun cleaner close to the paint job.

- For all disposable cup system
- Perfectly clean spray gun in 10 seconds gives time and cost savings
- High-pressure cleaning for safe colour changes

DRESTER QR-10

Manual spray gun cleaner for water-borne paints

- Can be placed inside the spray booth
- Equipped with a diaphragm pump
- Automatic rinsing with clean solvent or water



DIMENSIONS

Height	645 mm (25.5")
Width	535 mm (21.0")
Depth	263 mm (10.5")
Weight	12,5 kg (27 lb)

DRESTER QR-10

Compressed air needed	Pump capacity	Permitted solvents	Liquid volume of machine	Part.no.
5-12 bar (80-180 psi) 100 l/min (4 cfm)	2 l/min	Water or water-borne solvents	5+5 litre	QR-10



DRESTER QR-20

Manual spray gun cleaner for solvent based paints

- Also designed for cleaning with water, or water-based solvents
- Easy installation anywhere in the workshop



DIMENSIONS

Height	461 mm (18.1")
Width	306 mm (12.1")
Depth	273 mm (10.8")
Weight	6 kg (13.2 lb)

DRESTER QR-20

Compressed air needed	Pump capacity	Permitted solvents	Liquid volume of machine	Part.no.
5-12 bar (80-180 psi) 100 l/min (4 cfm)	2 l/min	Solvent and solvent mixtures	Amount of wash fluid depending on chosen size of container	QR-20



DRESTER QR-TT

Manual spray gun cleaner for both water-borne and solvent based paints

- Can be placed inside the spray booth if water-borne solvents are used
- Easy installation anywhere in the workshop



DIMENSIONS

Height	667 mm (26.3")
Width	565 mm (22.2")
Depth	264 mm (10.4")
Weight	16 kg (32 lb)

DRESTER QR-TT

Compressed air needed	Pump capacity	Permitted solvents	Liquid volume of machine	Part.no.
5-12 bar (80-180 psi) 100 l/min (4 cfm)	2 l/min	LEFT BOX: Water or water-based solvents RIGHT BOX: Solvents and solvent mixtures	3 l/solvent (amount of water depending on chosen size of container)	QR-TT



DRESTER DYNAMIC TRIPLE

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

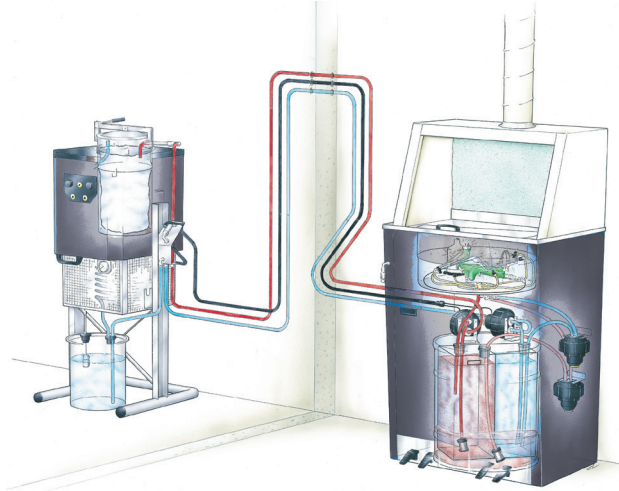
The transfer of the solvents between the spray gun cleaner and the recycler is fully automated; the dirty, heavy and hazardous manual solvent handling is eliminated and at the same time the equipment and floor in the workshop stays clean. Instantly after the transfer of solvents, access to clean solvent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





DRESTER WASTE MANAGEMENT

Safe and efficient way to get rid of paint residues and waste in the workshop

- Two compartments for easy separation of waste
- Equipped with two funnels with grids, for cans to be left to drain
- Flexible usage



DRESTER WM-90-1
Two compartments for liquid waste



DRESTER WM-90-2
One compartment for liquid and one for solid waste



DRESTER WM-90-3
Two compartments for solid waste



DRESTER WASTE MANAGEMENT

Compressed air needed	Extractor flange diameter	Part.no.
7-12 bar (110-180 psi) 450 l/min (16 cfm) (if extraction is desired)	125 mm (5") with flange (part.no. 10187)	WM-90-1 WM-90-2 WM-90-3

DIMENSIONS

Height	1025 mm (40")
- with hood	1470 mm (58")
- with hood & airvent	2230 mm (89")
Width	780 mm (31")
Depth at the floor	570 mm (23")
Weight	42 kg (x lb)

DRESTER MIXING TABLE

Keeps the mixing room structured

- Smart storage which gives efficient work flow
- Basic model with one shelf underneath
- Available in powder coated or stainless finish



DRESTER MIXING TABLE

Airvent diameters		Weight		Width	Height		Max. depth	Part.no.
14010	Ø100 mm	Basic model	30,0 kg	1200 mm	Basic model	930 mm	565 mm	MT-120 (powder coated)
14020/14040	Ø125 mm	with slot extraction & airvent	36,5 kg		With slot extraction	1110 mm		
		with hood & airvent	45,0 kg		With hood	1470 mm		
					Working height	905 mm		

HERKULES LACKY TABLE

Table with a lot of storage space suitable for the mixing room

- Storage space for painting materials and tools
- Lowered working surface
- Outflow tunnel and optimum solvent extraction

HERKULES LACKY TABLE

Width	Overall Height	Depth	Part.no.
1200 mm	1395 mm	650 mm	LT-05 ¹
1800 mm	1395 mm	650 mm	LT-06 ¹



¹ Paper roll holder and extraction system available as accessories.

DRESTER SPRAY GUN CLEANERS

Basic features

	CLASSIC				
	1000	1050	2600	3600	8000
Manual wash with re-circulating solvent/recycled water	•	•	•		
Manual clean rinse	•	•	•	•	•
Foot-pedal operated					
Hand-switch operated					
Air connection and funnel for spray out			•	•	•
Air gun for drying spray gun		•	•		
Extraction unit (Airvent) included			•	•	•
Number of pumps	1	1	1	1	2
3-year warranty on diaphragm pumps	•	•	•	•	•
Can be connected to Drester 120 with the Docking Unit RDX			•	•	•
Can be used with water-borne paints	•	•			•
Specifically adapted for all water-borne paint systems	•	•			
Cleaning brush	•	•	•		
Rinse gun with nozzle for high pressure cleaning of paint channel	•	•			
Automatic agitation during flocculation	•	•			
Dual filter system for separation of paint sludge	•	•			
Automatic evacuation of filtrate container	•				
Nozzle for quick cleaning of paint channels			•		
ATEX category	3	3	2	2	2

DRESTER CONSUMABLES

FILTERS	
Part.no.	R8701 - Main filter (standard) R8702 - Pre-filter (always to be used) Delivered in 5 pcs.
TO BE USED IN FOLLOWING DRESTER GUN CLEANERS	
Part.no.	Description
DG2A/DB22A	Ace/Boxer Aqua
DG2C/DB22C	Ace/Boxer Double Combo
DG3C/DB33C	Ace/Boxer Triple Combo
DG4C/DB44C	Ace/Boxer Quattro Combo
1000	Drester Classics 1000
1050	Drester Classics 1050

AQUASOLVE	
Part.no.	230120 Delivered in 1 L x 12 pcs
TO BE USED IN FOLLOWING DRESTER GUN CLEANERS	
Part.no.	Description
DG2A/DB22A	Ace/Boxer Aqua
DG2C/DB22C	Ace/Boxer Double Combo
DG3C/DB33C	Ace/Boxer Triple Combo
DG4C/DB44C	Ace/Boxer Quattro Combo
1000	Drester Classics 1000
1050	Drester Classics 1050
QR-10	Drester QuickRinse, water
QR-TT	Drester QuickRinse, water & solvent



FLOCCULATION POWDER	
Part.no.	9211 Delivered in can / 1,5 kg.
TO BE USED IN FOLLOWING DRESTER GUN CLEANERS	
Part.no.	Description
DG2A/DB22A	Ace/Boxer Aqua
DG2C/DB22C	Ace/Boxer Double Combo
DG3C/DB33C	Ace/Boxer Triple Combo
DG4C/DB44C	Ace/Boxer Quattro Combo
1000	Drester Classics 1000
1050	Drester Classics 1050

WE ARE HERE FOR YOU!

Sales - USA & Canada

Mike Bertrand
Shelley Featherstone
Colin Hammacott

mike.bertrand@hedson.com
shelley.featherstone@hedson.com
colin.hammacott@hedson.com

Customer Service

Orders
General inquiries
Technical support
Orders (DE)
General inquiries (DE)
Technical support (DE)

order.a@hedson.com
info@hedson.com
support@hedson.com
bestellung@hedson.com
info.de@hedson.com
service.de@hedson.com