







Issue 7



Introduction



"Our Aim is to manufacture quality waste management and cleaning products that have both an economical and environmental benefit for our customers."

Anthony Plant - Managing Director

ABOUT US

Unic International is an award winning UK manufacturer of Spray Gun Cleaners, Solvent Recyclers, Can / Drum Crushers, Paper Compactors, Decorators Cleaners and Paint Can Washers. Founded in 1982 by Geoff Croft the company started in the Basford area of Nottingham and are now located at a purpose built factory in Colwick, Nottingham.

Unic International can help you meet your VOC reduction targets. From waste solvent recycling to inline spray gun cleaner filtration, the Little Blue Filter to the latest technology in low VOC spraygun cleaning, protecEarth.





Winner:

- Innovation in Technology
- Innovation in Manufacturing
- Small Business of the Year
- Excellence in International Trade











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UGC4005 Classic Spray Gun Cleaner



Main Features

- Timed operation
- · Automatic wash
- Manual wash with flow through brush
- Manual clean rinse
- Soak facility
- · Automatic air extraction
- 2 gun, 2 pot capacity
- Air blow gun
- · Suitable for gravity and suction fed guns













Technical Information



Height: 1020mm Width: 710mm → Depth: 350mm



Air Input

Air Connection: 1/4"BSP

: 75-100psi / 5-6.8bar



Weight: 47kg







UGC5005A Classic Spray Gun Cleaner



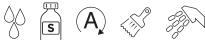
Main Features

- Timed operation
- Manual wash with flow through brush (both tanks)
- Twin separate wash tanks
- Automatic enclosed wash
- Manual clean rinse (both tanks)
- Soak facility
- Automatic air extraction
- 4 spray gun capacity
- Dual filter system
- Twin air blow guns
- · Suitable for gravity and suction fed guns

















Technical Information

Height: 1020mm Width: 845mm Depth: 445mm



: 75-100psi /

5-6.8bar Air Connection: 1/4"BSP



Weight: 57kg





UGC8005 Classic Spray Gun Cleaner



A system specifically designed for cleaning of pressure pots and hoses up to 5-litre capacity.

Total cleaning without dismantling hoses. Fast and efficient. Can also be used as a Spray Gun Cleaner for gravity and suction fed spray guns.





Main Features

- Timed operation
- Totally enclosed automatic wash tank
- Unique coupling for internal washing of hoses
- High velocity washing of hoses and sprayguns
- Manual wash with flow through brush
- Manual clean rinse
- Suitable for solvent or water based paints
- Automatic air extraction











Technical Information



Height: 1020mm Width: 845mm Depth: 500mm



: 40-90psi / 2.75-6bar Air Connection: 1/4"BSP



Weight: 70kg







UGC1006 Mini Spray Gun Cleaner





Solvent Based **UGC1006**

Twin Solvent

and Water

UGC1006T

Water Based **UGC1006A**

Main Features

- New high powered rinsing system
- · Galvanised base finish
- · Stainless steel wash area
- Air extraction (solvent model only)
- Pumpless operation
- Low air consumption
- High power low volume rinse facility
- · Clean fluid every wash
- Cleaning brush
- Air purge/drying facility
- Side tray (single tank only)
- · Wall or bench mountable
- Self-contained 2ltr fluid containers
- Gravity fed guns only

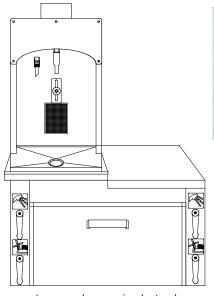


Image shows single tank UGC1006A/UGC1006









Technical Information



Height: 830mm Width: 500mm Depth: 350mm



Air Connection: 1/4"BSP

: 50-100psi / 3.45-6.8bar

Weight

Single Tank : 14kg Double Tank: 20kg





UGC1006C Compact Spray Gun Cleaner





Main Features

- New high powered rinsing system
- · Galvanised base finish
- Stainless steel wash area
- Air extraction (solvent model only)
- Pumpless operation
- Low air consumption
- High power low volume rinse facility
- · Clean fluid every wash
- Cleaning brush
- Air purge/drying facility
- Side tray (single tank only)
- Wall mountable
- Suitable for use with large fluid drums up to 25ltrs
- Gravity fed guns only









Technical Information



Height: 800mm Width: 500mm Depth: 350mm



: 50-100psi / 3.45-6.8bar Air Connection: 1/4"BSP

Weight

Single Tank : 14kg Double Tank: 20kg Solvent Based **UGC1006** Twin Solvent and Water

> Water Based **UGC1006A**

UGC1006T







UGC2006 Manual Spray Gun Cleaner





Main Features

- · Ergonomic working height
- Manual wash with flow through brush
- Air blow gun
- Manual clean rinse
- Fluid tap
- Air extraction (solvent model only)
- 5 year pump warranty
- Gas strut supported lid
- · Large stainless steel sink area
- · Superior inline filtration for gun wash life extension, Little Blue Filter















Technical Information

Height: 1525mm Width: 526mm → Depth: 400mm



: 75-100psi / 5-6.8bar

Air Connection: 1/4"BSP



Weight: 47kg





Edition35 Compact **Automatic Spray Gun Cleaner**



Main Features

- Timed operation
- · Automatic wash
- · Mini Little Blue filter
- Cleaner fluid, cleaner spray guns
- Up to 75% increased life in gunwash
- Up to 75% reduction in gunwash waste
- 5 year pump warranty
- Easy locate system
- Air extraction (solvent model only)
- Stainless steel wash tank
- Superior inline filtration for gun wash life extension, Mini Little Blue Filter













Technical Information

Height: 1020mm

Width: 440mm Depth: 350mm



: 50-100psi / 3.45-6.8bar Air Connection: 1/4"BSP



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Weight: 28kg





Edition35 Single **Spray Gun Cleaner**



Main Features

- Timed operation
- · High pressure internal washing jets
- 5" extraction (solvent model only)
- High power cleaning up to 20ltrs per min
- Ergonomic washing height
- · Automatic wash
- Manual flow through brush
- Manual clean rinse
- Air blow gun
- Automatic air extraction

- 5 year pump warranty
- Superior inline filtration for gun wash life extension, Little Blue Filter
- Gas strut supported lid
- Suitable for gravity and suction fed guns
- Drying feature optional
- Patented easy locate system

Single Water UED-35A Single Solvent **UED-35** protecWash UED-35P

























Technical Information



Height: 1750mm Width: 800mm Depth: 440mm



: 75-100psi / 5-6.8bar Air Connection: 1/4"BSP









Edition35 Twin

Spray Gun Cleaner



*Picture shows optional drying feature

Main Features

- Timed operation
- · High pressure internal washing jets
- 5" extraction (solvent model only)
- High power cleaning up to 20ltrs per min
- Ergonomic washing height
- · Automatic wash
- Manual flow through brush
- Manual clean rinse
- Air blow gun
- Automatic air extraction

- 5 year pump warranty
- Superior inline filtration for gun wash life extension, Little Blue Filter
- Gas strut supported lid
- Suitable for gravity and suction fed guns
- Drying feature optional
- Patented easy locate system

Twin Solvent and Water

UED-35T

Twin Solvent **UED-35TS**

Twin Water

UED-35TA

protecWash

UED-35TP

























Technical Information



Height: 1700mm Width: 1150mm Depth: 440mm



: 75-100psi / 5-6.8bar

Air Connection: 1/4"BSP



Weight: 70kg

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Suitable for use with protecWash





protecLV

Low VOC Spray Gun Cleaner





Main Features

- Low VOC
- One machine one fluid
- Solvent and water based
- No evaporation
- No air extraction
- Non-flammable cleaning fluid
- Air blow gun
- Automatic wash
- Manual wash
- Fully pneumatic
- Patent Pending
- Rinse system optional

Hybrid Cleaner **UPLV100**

Use with: protec Wash LV+ cleaning fluid























Technical Information

Height: 1470mm Width: 986mm Depth: 410mm



Air Input

: 75-100psi / 5-6.8bar Air Connection: 1/4"BSP



Weight: 70kg

protec Wash LV+ vs Traditional Solvents

Protec Wash LV 10-12kg VOC'S Per 600 washes

Traditional Solvents 66kg + **VOC'S** Per 600 Washes

Efficiency



Figures based on average consumption and using Protec LV spray gun cleaner in accordance with guidlines

protecWASH LV +

Hybrid Cleaning Solution







Non-corrosive



Non-flammable



protecWASH LV + 142520LITRE 14295LITRE



Main Features

- One fluid for solvent and water cleaning
- LOW VOC
- Efficient up to 600 washes per 20 litres
- Non-flammable
- · Non-hazardous to health
- Biodegradable
- · Non-corrosive to spray guns
- Safe for shipment
- No air extraction needed

UIF25 The Little Blue Filter



Main Features

- Reduces solvent or water based cleaner consumption by up to 75%
- Reduces VOC emissions by up to 75%
- Reduces fluid purchase costs by up to 75%
- Can be fitted to any Unic Spray Gun Cleaner
- Cleaner solvent means cleaner spray guns
- Cleaner solvent less machine maintenance
- Improves cleaning performance
- Removes paint solids from the cleaning solution
 - *Also available for aqueous
 - *Machine not included



SRV1500A Solvent Reduction Valve

Solvent evaporation loss can cause an increase in solvent use and VOC's. A simple solution is to fit a solvent reduction valve to the exhaust of your solvent based spray gun cleaner. The valve will then open and close with the operation of the machine reducing evaporation loss, in many cases saving solvent and reducing VOC's.

Main Features

- · Pneumatically operated
- Connects to the solvent based exhaust
- Automatically opens and closes with the machine operation
- Reduces evaporation loss of solvent up to 30%
- In many cases also reduces VOC's
- Can be fitted to most types of solvent based spray gun cleaners









Steve Peart, IRG, "We love the machine, I have got approximately 420 washes from the drum with a lot of paint contamination, other Fix Auto South Wales sites have achieved up to 600 washes"

Chris Lowe, owner of Car Refurb Centre, Worcester became one of our first customers to purchase the protecLV Spray Gun Cleaner. Chris commented "The machine has benefitted us in many ways, reducing waste, which in turn saves us money and with hardly any smell from the fluid it makes it safer and healthier for our painters"

Craig Saunders, bodyshop supervisor of UK Car, Bristol has our UPLV100 machine and is really pleased with the results it's had on their waste reduction. "The painters like the fluid and how clean it's making their guns"

Jamie Smith, body shop manager from Mercedes Sytner also commented "We find the machine easy to use and has significantly reduced our costs in purchasing fluid and the removal of waste"

David Winterbottom, bodyshop manager at CRS Rotherham bought his machine through Cunbar Paints and has found the machine easy to use and cleans the painters guns really well.

Stephen Russell, owner of Broughty Ferry Auto Services Itd said "I'm very satisfied with the UPLV100. We have noticed a significant waste reduction in turn makes running the machine cheaper and more cost effective to run and would have no hesitation in recommending the UPLV100 to any bodyshop"

Case Study SATYS / AIRBUS



Mark Magness | Maintenence Manager | Satys Aerospace







The project

Unic International were asked to replace the existing cleaning system to enable efficient cleaning of the Graco electro-static spray guns. The machine had to ensure projection of the electro-static components of the spray gun whilst cleaning efficiently and reducing solvent consumption.

The UED-35 spray gun cleaner was adapted for purpose and along with the inline little blue filter results were seen after 9 months of use. Mark Magness of Satys said "The machine saves approximately 5-5.5ltrs of solvent per wing set, spraying 40 wing sets per month, this is reducing waste but also VOC's of 819g/l of solvent saved".

VOC reduction targets are internal targets set by Airbus with the company driving to reduce their overall VOC emissions. The inline filtration fitted to the Unic Edition35 machines as standard not only helps reduce cost and VOC's but improves cleaning performance and reduces machine maintenence.

Greener, more efficient spray gun cleaning.

#workingwithnature

KEY FACTS

Spray gun cleaning system for Graco electro-static spray guns.

Fitted with the little blue filter for solvent life extension.

OPERATIONAL RESULTS

5-5.5ltrs of solvent saved per wing set.

Up to 2640ltrs per year saved.

Equalling a reduction of 1,965kg VOC's saved per year.

MACHINE FEATURED

UED-35.

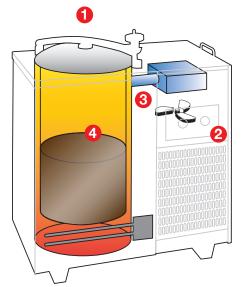
Fitted with the little blue filter as standard.

Modified for the Graco electro-static spray gun.

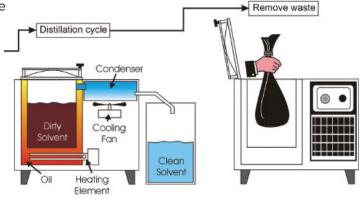


How to Recycle





- 1 Fit disposable bag, fill with waste solvent
- 2 Close lid and switch on
- 3 Distillation cycle
- 4 Remove waste



Vacuum Tanks

In some cases, the use of vacuum generators for vacuum distillation is required for high boiling temperature solvents and thermolabile solvents; solvents that can be affected by decomposition through distillation.

By using a vacuum generator, it makes for efficient distillation creating a highperformance process leaving the waste residuals with minimal solvent content and maximum return.

Our range of vacuum generators are pneumatic and are for use with our USD-45XPE and USD-60XPE. The vacuum generators can be manufactured horizontally or vertically depending on the space available. Standard manufacturing is horizontal.

UVG-25 (Suitable For USD-45XPE)
UVG-60 (Suitable For USD-60XPE)

Main Features

- · Pneumatically operated
- · Highly efficient vacuum generation
- High grade 304 stainless steel construction
- Simple operation
- Pneumatic ATEX certified double diaphragm pump for clean solvent transfer
- 40ltr capacity (UVG-25) 80ltr capacity (UVG-60)









USD45XPE Solvent Recycler



Main Features

- Up to 95% solvent recovered
- 25 ltr capacity
- Economic to run
- Vastly reduces solvent waste disposal costs
- Reduces solvent purchases
- In many cases reduces V.O.C. consumption below licensing level
- Low maintenance
- Explosion proof controls
- Automatic operation
- Stainless steel construction
- Regeneration cycle 3.5 5 hours
- Flame proof construction
- Fully certificated to EEXd standards, ATEX and IECEX
- Improves environmental activities

Solvent Recycler USD45XPE

Optional equipment available. Collection tanks, transfer loading pump and drip trays. Pages 19 and 22.









Technical Information



Height: 790mm Width: 750mm Depth: 450mm





Electrical 240v Single Phase 1.5kw Operating Temperature 60-200°C Cooling Fan Assisted Air Cooled

: Certified Atex

Optional: IECEX Compliance





USD60XPESolvent Recycler



Main Features

- · Up to 95% solvent recovered
- 60 ltr capacity
- Economic to run
- Vastly reduces solvent waste disposal costs
- Reduces solvent purchases
- In many cases reduces V.O.C. consumption below licensing level
- Low maintenance
- Explosion proof controls
- Automatic operation
- Stainless steel construction
- Regeneration cycle 5 7 hours
- Flame proof construction
- Fully certificated to EEXd standards, ATEX and IECEX
- Improves environmental activities



Optional equipment available. Collection tanks, transfer loading pump and drip trays. Pages 19 and 22.









Technical Information



Height: 900mm Width: 970mm Depth: 630mm



Weight: 100kg



Electrical 240v Single Phase 3kw Operating Temperature 60-200°C Cooling Fan Assisted Air Cooled

Atex : Certified
Optional : IECEX Compliance

Solvent Recycler Accessories



Collection Tanks / Drip Trays

Bespoke built collection tanks for dirty and recovered solvent, these tanks are high grade 304 stainless steel and come complete with transfer pumps to decant solvent. Suitable for keeping the liquid stored and ready for transfer into smaller containers.

Solvent collection tank bespoke sizes are 40-200 litres. Standard production sizes are 40ltrs for the USD-45XPE and 80ltrs for the USD-60XPE.

- Strong 304 stainless steel construction
- · Sight tube for solvent levels
- · Access hatch for maintenance
- ATEX certified diaphragm pump for solvent transfer



Drip trays can be supplied with the solvent recyclers to help protect work surfaces and floors from spillage of solvent. These are available in a variety of sizes for the solvent recyclers, collections tanks and vacuum tanks.

- Galvanized steel
- · Fully welded corners
- 100% leak proof

Loading / Transfer Systems

Our solvent recyclers can be supplied with semi-automatic loading and fully automatic loading. Semi-automatic offers an air operated double diaphragm pump to assist with loading dirty solvent. Fully automatic is with the addition of float switches to switch off the pump automatically when the tank is full.

Loading pumps can be mounted internally into the solvent recycler or externally wall mounted. The loading / transfer pump enables clean hands-free loading of dirty solvent into the solvent recycler, reducing any spill risk and heavy lifting of solvent drums for pouring into the machine.

- ATEX certified diaphragm pump for solvent transfer
- 304 stainless steel lance and chemical hose
- Pneumatic float switch (optional)



Spray Gun Cleaner Integration

Our solvent recyclers can be connected directly to a Unic Spray Gun Cleaner using our docking connection. This allows simple transfer of dirty solvent directly from your spray gun cleaner, giving easy, hands-free loading of dirty solvent into the solvent recycler.



USD200XPE/C Solvent Recycler



Continuous Cycle Solvent Recovery

Continuous cycle solvent recyclers offer large capacity solvent recovery. Each machine is custom built specifically for the purpose and customer specification. With tank capacities up to 200 litre in size and a productivity rate from 60 – 300 litres per hour.







Main Features

- Stainless steel recovery tank
- Touch screen microprocessor controls
- Up to 5 continuous cycles
- Fractional distillation
- Internal tank cleaning scrapers
- Easy Low maintenance
- Fire prevention control (Optional)
- Fully automatic filling (Optional)
- Fully automatic discharge (Optional)
- Liquid vacuum ring (Optional)
- Remote viewing of recycling process via PC (Optional)
- Dirty and clean solvent stocking tanks (Optional)











UAC20 Aerosol Crusher



Main Features

- 4 aerosol capacity (2 or 4 at a time)
- · Pierces aerosol
- · Gases absorbed by filteration
- Up to 80% compaction
- Cans can be recycled as non-hazardous waste
- Safety interlock
- · Max aerosol size 260mm height
- Reduced hazardous waste storage
- UAC25 for larger aerosols and up to 8 capacity

UAC20 Technical Information



Air Input : 100psi / 7bar Air Connection : 1/4"BSP



Weight: 40kg



Force : 1200kg

¬ Stroke Length: 350mm

UAC25 Technical Information



Height: 1640mm Width: 360mm

Air Input : 100psi / 7bar Air Connection : 1/4"BSP



Weight: 90kg



Aerosol Crusher

UAC20

UAC25

Up to 4 aerosol capacity

Up to 8 aerosol capacity





UCC20
Can Crusher

Main Features

- Air operated
- 1900 lb/865 kg force
- Fully automatic
- Compaction up to 80%
- · Double acting pneumatic cylinder
- Safety Interlock
- · Bench or wall mounted
- Crushes 1-6 Litre paint or thinner cans

Compaction Equipment UCC20



Technical Information

Height: 975mm Width: 350mm



Air Input : 100psi / 7bar Air Connection : 1/4"BSP kg

Weight: 30kg

Force : 1900ibs/865kg



Chamber Size : $235w \times 235d \times 350h mm$







UCC25/30 **Can Crusher**

Main Features

- Air operated
- Fully automatic
- Compaction up to 80%
- Double acting pneumatic cylinder
- Door safety Interlock
- UCC25 crushes 1-30 Litre drums up to 480mm in height
- UCC30 crushes 1-50 Litre drums up to 520mm in height

Equipment UCC25 Compaction Equipment

Compaction



UCC30

UCC25 Technical Information



Air Input : 100psi / 7bar Air Connection: 1/4"BSP



Weight: 90kg





Chamber Size: 330w x 330d x 525h mm

UCC30 Technical Information





: 100psi / 7bar Air Input Air Connection: 1/4"BSP



Weight: 120kg



Force: 2500kg



Chamber Size: 410w x 410d x 565h mm







USB9 **Can Crusher**

Main Features

- This electro hydraulic model crushes cans and drums up to 200 Litre Capacity.
- ATEX compliance optional





Technical Information

Height: 2300mm Width : 1030mm → Depth : 840mm



kg Weight: 520kg





Cyl Stroke : 880mm Time Cycle : 33s



Chamber Size: 650w x 650d x 920h mm







UPB45Paper Compactor

Our paper compactors can reduce the cost of removing waste. By compacting and baling light cardboard and paper on site, you can reduce the volume up to 75%.

Paper Compactor **UPB45**

Main Features

- Compaction up to 75%
- Bale weighs only 35-45 lbs/20 kilos
- Air operated 1900 lb/865 kilo ram
- Completely mobile and manageable



Technical Information

Height: 1753mm Width: 660mm Depth: 737mm

Air Input : 80-100psi / 7bar - Air Connection : 1/4"BSP (O) kg

g Weight : 114kg



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UPS9000Paint Shaker

Main Features

A pneumatically operated paint can shaker mixes paint thoroughly ensuring colour matching and obviating the need for manual stirring. The unit will take cans up to 6 litres in size. Complete with safety guard and chain.

Paint Shaker
UPS9000
Optional stand
UPS9001







Picture shows optional stand

Technical Information



Air Input : 70-100psi / 7bar Air Consumption : 4.3CFM (122 LT/MIN)



Speed : 200 Cycles/Min Capacity : 1-6 Litres



Recommended Shaking Time: 1-5 min



Maximum Can weight: 7kg

Maximum Can size : H: 265mm | Dia: 170mm





UPS9002 Paint Shaker

Main Features

- · Pneumatic paint shaker
- · Fully enclosed safety box
- Safety shut off valves
- ATEX compliant
- Gas strut supported lid
- Noise reducing <78db whilst in operation
- · Bench or stand mountable
- Improves health and safety use of pneumatic shakers
- Pneumatic timers optional

Paint Shaker **UPS9002** + Safety Box **UPSTAB**

Paint Shaker Table





Technical Information

Maximum Can weight: 7kg



: 70-100psi / 7bar Air Input Air Consumption: 4.3CFM (122 LT/MIN)

Maximum Can size : H: 265mm | Dia: 170mm



: 200 Cycles/Min Speed

Capacity: 1-6 Litres

Height: 500mm Width: 500mm Depth: 500mm

Weight: 35kg



Picture shows optional table

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UPCW6/25 Can Washers





UPCW6 Main Features

- A multi jet high velocity paint can cleaner
- Washes 6 cans at one time up to 6 litres in size
- Double diaphragm pump 40 lt/min capacity
- Timed cycle

UPCW25 Main Features

- A single high speed rotating jet paint can cleaner for paint buckets up to 25 litres capacity.
- Double diaphragm pump 40 lt/min capacity.
- Timed cycle.

UPCW6 - 6x5 litres UPCW25 - 1x25 litres

* Can Washers are normally made to order and can be designed for multiple number of Cans of varying sizes. They are suitable for water or solvent based paints, let us know your requirements and we will be happy to quote you.

Technical Information

Height: 1020mm Width: 845mm Depth: 445mm

_____ √kg

Weight: 60kg

Air Input : 75/100psi / 5-7bar
Air Connection : 1/4"BSP

Technical Information

Height: 1160mm Width: 845mm Depth: 445mm

(0) [kg]

∬ Weight: 65kg



Air Input : 75/100psi / 5-7bar
Air Connection : 1/4"BSP







UHW5001 Parts Washer

Main Features

- Stainless steel tank
- Double skin construction
- Fully insulated tank
- Flexi tap and flow through brush
- Lid closure
- Heated to approximately 35°C
- Cleaning area 500 x 710 mm
- XL unit cleaning area 1100 x 710 mm

Hot Water Parts Cleaner

UHW5001

Hot Water Parts Cleaner (XL unit)

UHW5001XL

Solvent Parts Cleaner **USW5001**







Technical Information

Height: 1100mm

Width: 750mm | UHW5001XL: 1100mm

240v (110v Optional 1.5kw) 3kw Electric : Single Phase







UDC500 Eco-Clean Decorators Cleaning System



A mobile cleaning station to provide decorators with an economical and environmentally friendly cleaning facility, to clean brushes, rollers and trays. Reducing cost, waste going to landfill and the overall environmental impact, without producing hazardous waste.

Main Features

- Strong steel construction, powder coated body
- Mobile on wheels, with two braked wheels
- Water filtration and treatment allowing for non hazardous disposal
- · High pressure water gun for rinsing
- Flow-thru stiff bristle brush
- 240v and 110v versions
- 40 ltr water reservoir
- Low running costs

Eco-Clean Decorators Cleaning System **UDC500**







Technical Information



Height: 1120mm Width: 860mm



110v AC Electric: (240v optional)







UDC1000

Eco-Clean Decorators Cleaning System



A mobile cleaning station to provide decorators with an economical and environmentally friendly cleaning facility, to clean brushes, rollers and trays. Reducing cost, waste going to landfill and the overall environmental impact, without producing hazardous waste.

Main Features

- Strong steel construction, powder coated body
- · Mobile on wheels, with two braked wheels
- Auto fill system
- Water filtration and treatment allowing for non-hazardous disposal
- High pressure water gun for rinsing
- Flow-thru stiff bristle brush
- 90 ltr water reservoir
- Low running costs
- 240v or 110v

Eco-Clean Decorators Cleaning System **UDC1000** Hot water optional







Technical Information



Height: 1035mm Width: 1510mm





Electric: (240v optional)





We pride ourselves in the range of possibilities we can offer outside of our standard equipment. With our manufacturing facilities including fabrication, parts turning and skilled engineers we can offer a bespoke service. This maybe something simple by changing a part on a standard piece of equipment or change the size of a cleaning tank, but we can also offer complete bespoke built equipment.

We have worked with:

- Agusta Westland
- Airbus
- Akzo Nobel
- Axalta
- BAE Systems
- BMW Mini
- BOC

- Dulux
- G4S
- GKN Aerospace
- HMGCC
- Honda
- Johnson Matthey
- Mclaren

- Mercedes-Benz
- Porsche
- PPG Aerospace
- Rolls Royce
- Sunseeker
- Toyota
- Triumph

Case Studies



Satys Broughton, UK



TriumphBangkok, Thailand



AirbusBroughton, UK



CAV Ice Protection Consett, UK



LKQ Training Centre Milton Keynes, UK



H Harvey Brisbane, Australia

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notes			

