

SOLVENT RECYCLER / SPRAY GUN CLEANER

MODEL UGC-9005

- Automatic Spray Gun Cleaning
- Manual Washing & Rinsing
- 5 year pump warranty
- 25lt recycler capacity
- Can be used independently as a recycler
- Fully certificated to EEx d standards
- Explosion proof controls
- Removes solvent waste disposal costs
- Automatic operation
- Low running costs
- Flame proof construction



MODEL UGC-9005

Unic International has created the finest 'KOMBI' system for the cleaning of Spray Guns and recycling used solvent. A larger than normal washing tank giving a 50 second automatic wash as well as manual washing and manual rinsing. A full 25lt capacity recycler ensures the Spray Gun cleaning solvent is always kept clean. The Spray Gun cleaning pump has a 5-year warranty ensuring a cost and trouble free life. The solvent is pumped automatically from the Spray Gun cleaning container to the recycler and returned via the cleaning tank. Use of the Spray Gun Cleaner can be carried out whilst the recycling is in progress. The recycler is certified to EEx d standards and fully explosion proof and the machine is designed to meet the new Atex regulations of June 2003.

TECHNICAL INFORMATION

ELECTRIC POWER: 1.75 KW, 220/240 VOLT, SINGLE PHASE
OIL CAPACITY: 10 LITRES
AIR PRESSURE: 75-100 PSI, 5-7 BAR, 5-8 KG / CM²
AIR CONSUMPTION: 3/5 CFM, 85 LTRS / MIN
SOLVENT CONTENT: 40 LITRES & 10 LITRES
HEIGHT: 1110 mm. WIDTH: 1190 mm.
DEPTH: 460 mm. WEIGHT: 117 kg
ATEX Certified



The professionals' choice

SOLVENT RECYCLERS

THE RECYCLER RANGE



ATEX & EExd Certified.

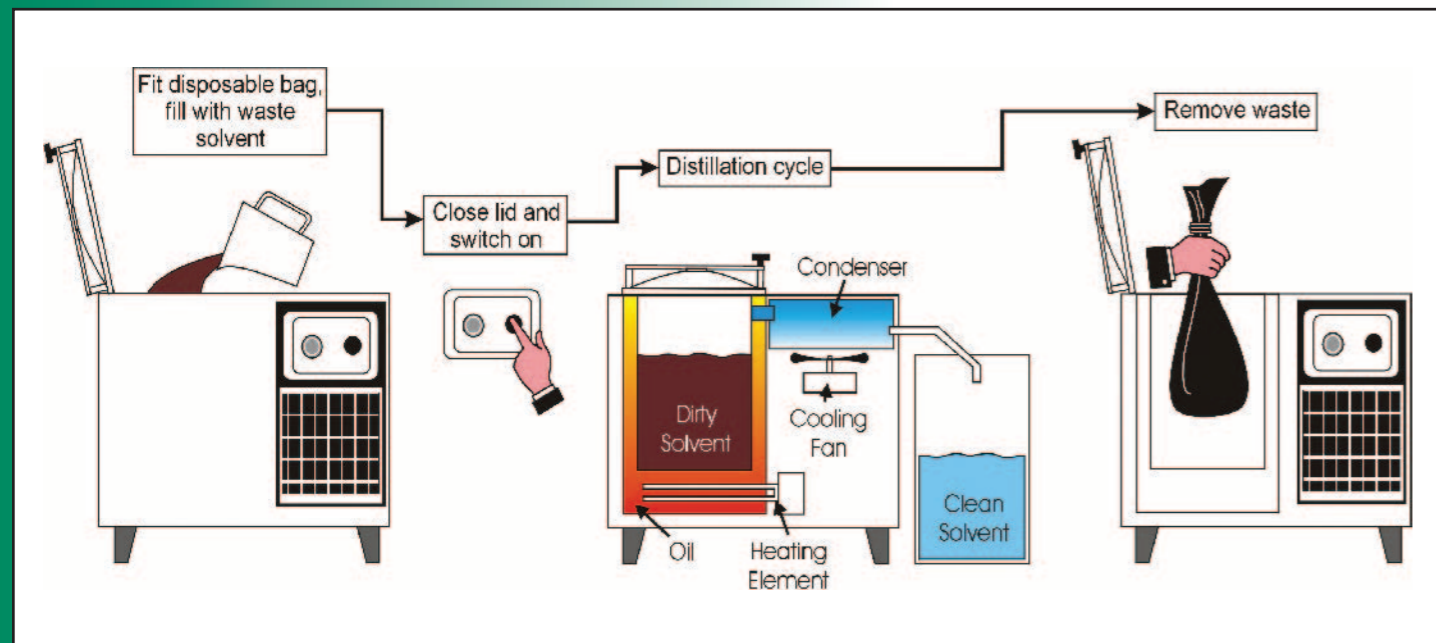


The professionals' choice

SOLVENT RECYCLING

Licensing, ever-increasing waste disposal costs and environmental pressure has seen an upturn in the use of solvent recyclers. The solvent recycler, by a process of distillation, turns contaminated solvents into clean, re-usable solvent.

how you recycle



the 4 key benefits of recycling are:

- Costs savings - by recycling solvent you reduce your hazardous waste disposal costs
- VOC reduction - in many cases VOCs can be reduced by recycling
- Health and safety benefits - by reducing your waste solvent on site you reduce your health and safety risk
- Environmental - recycling is good for the environment



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

TECHNICAL INFORMATION

ELECTRICAL: 240 V, ONE PHASE, 3 KW.
 OPERATING TEMPERATURE: 60-200 °C
 COOLING: FAN ASSISTED AIR COOLED
 HEIGHT: 900 mm. WIDTH: 970 mm.
 DEPTH: 630 mm. WEIGHT: 100 kg.
 ATEX Certified

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

TECHNICAL INFORMATION

ELECTRICAL: 240 V, ONE PHASE, 1.5 KW.
 OPERATING TEMPERATURE: 60-200 °C
 COOLING: FAN ASSISTED AIR COOLED
 HEIGHT: 790 mm. WIDTH: 750 mm.
 DEPTH: 450 mm. WEIGHT: 70 kg.
 ATEX Certified

