



Distillation Systems

State-of-the-Art Cleaning Performance



ULTRA™ DS-10
10 GALLONS PER HOUR (GPH)

- Distillation Capacity: 10 gallons /hour
- Footprint: 38" Long x 39" Wide x 80" Tall
- Typical electrical: 240V, 208 / 1 PH
- [NESHAP Compliant](#) Distillation System
- Automated continuous operation with ULTRA vapor degreaser
- Increases Solvent Usage
- Reduces vapor degreaser maintenance
- Refrigerated—chiller not needed
- Electric Immersion Heaters – 5,400 Watts



ULTRA™ DS-20 & DS-30
20 OR 30 GALLONS PER HOUR (GPH)

- Distillation Capacity: 20 or 30 gallons /hour
- Footprint: 40" Long x 39" Wide x 80" Tall
- Typical electrical: 240V, 208 or 460V/ 3 PH
- If Chiller cooled: requires 5 tons of capacity
- [NESHAP Compliant](#) Distillation System
- Automated continuous operation with ULTRA vapor degreaser
- Increased Solvent Usage
- Can be refrigerated or chiller cooled
- Electric Immersion Heaters:
 - DS-20: 9,000 Watts
 - DS-30: 12,000 Watts



ULTRA™ DS-60 & DS-90
60 OR 90 GALLONS PER HOUR (GPH)

- Distillation Capacity: 60 or 90 gallons/hour
- Footprint: 49" Long x 44" Wide x 81" Tall
- Typical electrical: 240V, 208 or 460V/ 3 PH
- If Chiller cooled: requires 10 tons of capacity
- [NESHAP Compliant](#) Distillation System
- Automated continuous operation with ULTRA vapor degreaser
- Increased Solvent Usage
- Can be refrigerated or chiller cooled
- Electric Immersion Heaters:
 - DS-60: 18,000 Watts
 - DS-90: 24,000 Watts



State-of-the-Art Cleaning Performance

- **Excellent** Solvent Containment
- **Compact** Foot-Print
- ◆ **Reduced** Vapor Degreaser Tank Maintenance
- **Elevated** for easy solvent transfer to vapor degreaser or waste drum
- Use to distill Solvent Stored in a Drum
- Copeland Primary Refrigeration System
- Option of refrigerated or chiller cooled

Manufactured in the USA by:



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ULTRA DISTILLATION FEATURES

Automated Continuous Operation with Degreaser	Yes
NESHAP Compliant Features	Yes
Light Weight Lift-Off Lid	Yes
High Volume Water Separator	Yes
Power-Drain System	Yes
Float System for Automated Filling	Yes
Watlow Safety Limit Controls	Yes—With Digital Read-Outs
Overfill Safety Control	Yes
Operator Lock-Out of Control	Yes
Large Maintenance Clean Out Door	Yes
Construction	304 Stainless Steel
Compatible with a variety of non-flammable solvents	Yes
Reduced Solvent Costs	Yes
Increased Solvent Usage	Yes

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