

# Solvent Recycling is a Simple Three-Step Process

1. Connect waste container 2. Connect two empty containers 3. Walk away

## AlwaysClean™ Specifications

*Redefining Onsite Solvent Distillation*

### High-Capacity Bagless Recycler

Restores spent solvents and other chemicals to virgin quality

Distillation Capacity: 100-200 gallons/day (378-756 liters/day)

AlwaysClean™ works with drums, totes, tanks and vats



#### Overall Dimensions

Height: 80" / 2032 mm  
Width: 32" / 813 mm  
Depth: 54" / 1372 mm  
Base area: 12 ft<sup>2</sup> / 1.115 m<sup>2</sup>

#### Power Options

240 Volts  
Single-phase  
50/60 Hz  
30 Amps

480 Volts  
Three-phase  
50/60 Hz  
20 Amps

#### Controls

Keypad - LCD screen user interface

#### Weight

Empty: 1100 lbs / 500 kg  
Operating: 1500 lbs / 682 kg

#### Distillation Temperature

Ambient to 400° F (200° C)

#### Distillation Pressure

Atmospheric to full vacuum

#### Vacuum

Air operated vacuum pump.  
Compressed air requirements:  
- Clean and dry air  
- 7 cfm  
- 90 psi

#### Options

High Temperature  
Nitrocellulose



To start cutting your chemical and waste costs call

# 1.855.256.7568

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