

# UPC1215, CUP AND CAN WASHER

WITH THE UPC1215,  
SHOPS COMPLY WITH EPA REGULATIONS.



There is an EPA regulation in many states, including California, that specifies containers must be free from flowing paint to be considered non-hazardous waste. Shops wash disposable cups and paint cans in the UPC1215 before placing them in the dumpster in order to comply with this EPA Regulation. Some shops reuse the primer cups.

## CUP AND CAN CLEANING CENTER

Tank for Cans

Tank for Cups



Brush

Paint  
Cans

Nozzle

Disposable  
Cups

Lids

### CLEANING

- Disposable Cups are placed on nozzles in the right cleaning tank. Paint cans are cleaned in the left tank.
- The Timer for each tank activates the diaphragm pump to drive solvent through nozzles to clean the inside of cups, lids and cans.
- The flow-through solvent brush for manual cleaning is activated by a foot pedal.
- Dimensions are 34"w x17"d x 42"h.



## CUP AND CAN WASHER SYSTEM

Shops often combine the Cup and Can washer, UPC1215, with a Uni-ram Solvent Recycler and Can Crusher, providing an efficient and Environmentally Friendly operation. After washing, cans are crushed in a UCC840C to reduce waste can volume in the dumpster.

Used solvent from the cup washer is recycled in the solvent recycler, URS500EP2 and the clean recycled solvent is reused in the Cup Washer. Solvent waste transported off-site is reduced by 90% and solvent purchases are reduced.



URS500EP2

### URS500EP2, Solvent Recycler

- Used solvent is transferred automatically from the UPC1215, Cup and Can Washer to the solvent recycler for recycling.
- Recycles 5 gallon of solvent in 4-6 hours.
- Clean recycled solvent can be reused many times in the Cup Washer.
- Solvent purchases and waste solvent hauled off-site are significantly reduced.
- Model UPC1215CR is a UPC1215 with a pail set designed for connection to a Uni-ram solvent recycler.
- Certified to UL Standard 2208 and CSA Standard 22.2 No 30 and 88.



Used  
Solvent

Clean Recycled  
Solvent



UCC840C



### UCC840C, Can Crusher

- Metal cans are crushed to reduce waste can volume in the dumpster.
- 2 ton force at 120 PSI
- Crushes cans up to 12.6" in diameter, 18.5" high
- Air cylinder size: 6.3"
- Shipping weight 450 lb
- Shipping Dimensions: 39" w x 23" d x 69" h

AN ENVIRONMENTALLY FRIENDLY SOLUTION FOR THE SHOP