

PARTS WASHER & DEGREASER

Low Operating Costs

40% Less Solvent
2 - 3 times longer Solvent Life
4 - 6 Months Between Solvent changes

Versatile

Rinse or soak
Fixed or mobile
Four models available

Long Lasting

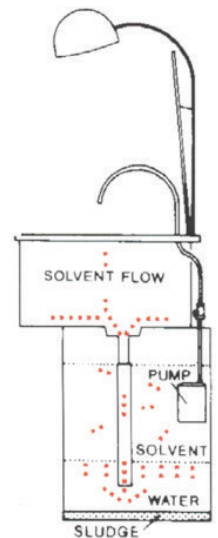
All metal welded construction
Baked Durethane finish
Polyethylene drum

Low Maintenance

No messy mechanical filters
*See water filtration

Safe

Heavy Duty non-flammable - 16 gauge steel
Approved fusible link
Hinged anti-fire lid
Weather proof switch
Will not tip
Securely locked to base



Unique Filtration System

The unique parts washer filtering system uses the principle that a petroleum based solvent is both insoluble in and lighter than water. While the unit is in operation, the solvent is continually recycled as shown in the adjacent sketch. As the used solvent from the drain tube enters the water, it forms little droplets that rise back up to the main body of solvent. While these droplets are rising, the water acts like a magnet and pulls out particles and impurities.

Along with filtering, the water creates a turbulence barrier between the solvent and the sludge that has settled to the bottom of the tank.

In addition, a baggie liner is used to line the base tank preventing the settled sludge from adhering to the bottom and walls of the tank. This greatly reduces cleaning downtime by making it possible to remove the sludge by simply lifting out the baggie liner.

Hotwash, 'cleaning up' industry for over 20 years

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