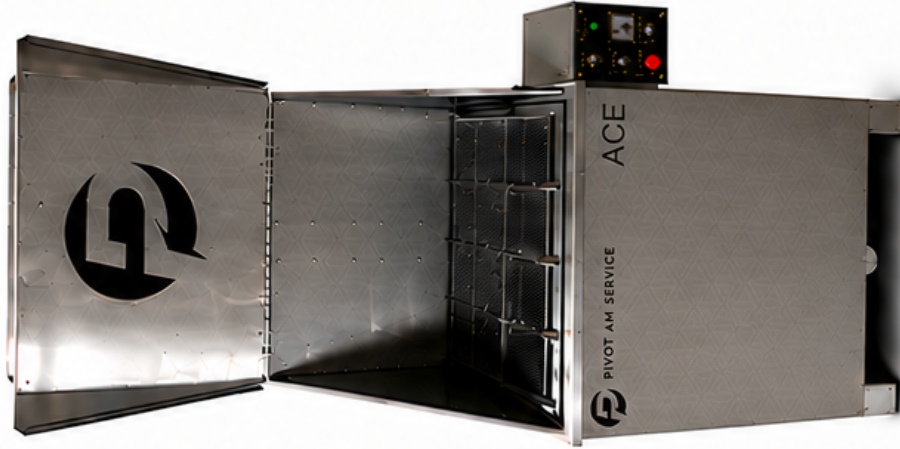


# ACE SLA WASH TANK



PIVOT AM SERVICE



## Competitive Advantages

Choosing ACE as your SLA parts washer has advantages over its competitors: RAMCO™ SLA parts washer and PostProcess™ DEMI™ SLA parts washer.

- ★ 100% pneumatic
- ★ accommodates larger build platforms
- ★ lower price point, better quality
- ★ capability to support and wash parts that are on a build platform

## Compatibility

ACE works with all SLA Systems, including:

### 3D SYSTEMS

- SLA-750
- ProX 800
- ProJet 6000/7000
- SLA-825 Dual

### STRATASYS

- NEO 800
- NEO 450

### FORMLABS

- Form 3L

### LEGACY SYSTEMS

- 3D Systems Viper, SLA 3500, SLA 5000, SLA 7000

## ACE FEATURES

- > Built to accept a variety of build platforms ranging in size from 250mm to 850mm.
- > Fully pneumatic, safe and non-explosive.
- > Locking mechanisms to keep build platforms in place, adjustable to work with various build platform sizes.
- > Large operator controls including a pneumatic timer.
- > Enclosed washing with clam shell lid.
- > Universal compatibility with a variety of solvents.
- > No interlocks required. ACE's lid can be opened or closed at any time and stays in place until you want to change its position. This allows you to finish the wash cycle and raise parts out of the liquid solvent to dry while the lid is closed. ACE offers safer washing with less evaporation and reduced fumes for users of the wash tank.
- > Tall lid height designed to offer multiple options for draining/drying parts with the lid closed. Users could either drain the parts in place or lean parts against the side of ACE's tall lid.
- > ACE's tank sides have no lips. Any parts that may come loose from the platform during washing are not damaged.
- > Tray lifts above the tank and opens in the front. Installing and removing platforms of all sizes has never been easier.

## Pricing

\$36,900 USD

## Dimensions

47"W x 48"D x 102"H with the lid open  
Designed for easy moving, ACE's base works seamlessly with a pallet jack.

## ACE SLA WASH TANK



FRONT VIEW



LID OPEN



SIDE VIEW



OPERATOR CONTROLS WITH PNEUMATIC TIMER



LOCKING MECHANISMS



ACCEPTS BUILD PLATFORMS 250MM - 850MM