



FIRST CHOICE FOR SOLUBLE SUPPORT REMOVAL



The XL Omega is the largest production CleanStation available.

With a work envelope in excess of 33,000 cubic inches, the 140-gallon tank features a 360-degree, multi-jet manifold powered by a 53-gallon-per-minute stainless steel pump to clean parts fast. Unlike ultrasonic cleaners, CleanStation systems are not load sensitive, offering efficient batch processing for maximum throughput.

The XL Omega features a fully-programmable microprocessorcontrolled circulation heater combined with an active cooling system to maintain optimal operating temperature.

Options: Automated Lift System

For use with all FDM/FFF 3-D printers with soluble support.

Product Features

- Large part capacity
- Heavy duty, industrial grade
- Stainless steel tank and basket
- "One touch" automated control.
- Programmable for time and temperature
- Quick warm up
- ◆ 360-degree multi-jet manifold
- Locking casters

Product Specifications

◆ Workenvelope: 37" x 36.50" x 26.13"

MachineDimensions: 76" x 51" x 37.85"

◆ PowerRequirements: 240v 51 amp

 Tank capacity: 35,288 cubic-inch, 150-gallon stainless steel tank

• Shippingweight: 1,950 lbs.

For additional product information, email sales@cleanstation-srs.com or call 763-425-1383 x 309

- Stainless steel 'hose barb' plumbing inlets and outlet
- Hinged and locking tank lid
- Large-capacity stainless steel parts basket
- Adjustable flow rate
- Recessed "no drip" top
- One-year warranty
- Made in USA



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