



Budget friendly, high-performance soluble support removal

Enjoy the same high performance and speed of the original DT-3 model with this budget-friendly version. The DT3-M utilizes the same patented "heat, agitation and flow" technology, the most efficient process for removal of support material. Easy to use, this model offers one-button touch operation with an integrated timer, three material settings and whisper quiet operation. Other features include: a generous 12" x 10" x 11" work envelope, a self-draining integrated basket and lid, and a low-water-level cut-off switch. Like the original DT3, the DT3-M is not load sensitive, so multiple parts are cleaned as effectively as a single part for maximum throughput.

For use with all FDM/FFF 3D printers.

Product Features

- ◆ Most efficient recirculation for support removal
- ◆ High performance
- ◆ "Single touch" automated control
- ◆ High-efficiency, multi-point manifold
- ◆ Multi-temp for different materials (PLA, CPE, Nylon)
- ◆ Recessed "no drip" top
- ◆ Interior parts basket
- ◆ Basket self-drains into tank
- ◆ Commercial-grade, plastic-tank
- ◆ Chemical resistant
- ◆ Patented "Heat, agitation and flow" technology
- ◆ 1-year warranty
- ◆ Made in USA

Product Specifications

- ◆ Machine dimensions: 23.5" x 21.5" x 19.25" H
- ◆ Inside tank dimensions: 12" x 10" x 11"H
- ◆ Power requirements: 115v, 15 AMP service
- ◆ Capacity: 1200 cubic inch, 5.5 gallon
- ◆ Shipping weight: 55 lbs

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

