

## Sanitary Mixer

The new triple-shaft Model VMC-40S Sanitary VersaMix is designed to provide maximum process flexibility to the user. The unit is constructed using all type 316 stainless steel wetted parts, polished to a 180 grit finish. It includes features such as a self-contained high-shear rotor-stator mixer with SLIM for solids induction, a conventional high-speed disperser, and a three-wing anchor with Teflon scrapers to clean the side walls of the vessel. The vessels are jacketed to heat or cool and can operate to 29-1/2 in. hg vacuum and 15 psi internal pressure. The mixers and mix vessels are mounted on non-sparking castor wheels, making the entire units portable. Models are available from a one-gallon bench-top design to production sizes exceeding 4,000 gallons. Change-can and fixed-tank designs are offered with features to suit the specific application for which they will be used.

**Charles Ross and Son Co., Hauppauge, NY; 800-243-7677;  
[www.mixers.com](http://www.mixers.com)**

**Source URL (retrieved on 01/31/2015 - 5:57am):**

[http://www.chem.info/product-releases/2007/10/sanitary-mixer?qt-recent\\_content=0](http://www.chem.info/product-releases/2007/10/sanitary-mixer?qt-recent_content=0)