

TOP ENTRY MIXERS

THE SPM TOP ENTRY MIXERS INCORPORATE ADVANCED DESIGNS IN MIXING TECHNOLOGY.

The Top Entry Mixers are capable of handling intense mixing processes across a wide range of applications. A modular design with a robust and detailed construction this series offers tank mixing solutions designed to suit open, closed and fully sealed mixing vessels.

Custom design and build capabilities in-house, encompassing exotic metals such as titanium, stainless steel and super duplex alloys. Ideal for mixing corrosive or high temperature products.

APPLICATIONS

- Dissolving
- Mixing
- Emulsifying
- Homogenizing
- Suspending
- Dispersing

INDUSTRIES SERVED

- Chemical Processing
- Polymers
- Biofuels
- Food Processing
- Soaps and Cosmetics
- Adhesives and Sealants
- Oil and Petroleum
- Water and Waste Water
- Pharmaceutical and Biotech
- Mining and Minerals
- Paints and Coatings
- Flue Gas Desulfurization

OPERATING PRINCIPLE

The SPM top entry agitator is positioned at the top of the mixing vessel to achieve controlled uniform fluid flow patterns ensuring the vessel contents are kept in motion for the desired mixing conditions.

IMPELLERS TECHNOLOGY

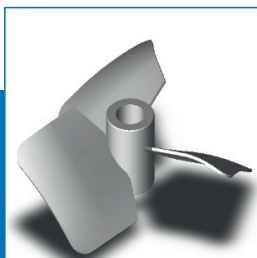
The SPM impeller design range covers almost every mixing application requirement. Maximum product yield, consistency, superior batch quality, smooth dependable operation and guaranteed process results.



MIG 200



RT - 6



WH - 4



CD - 100



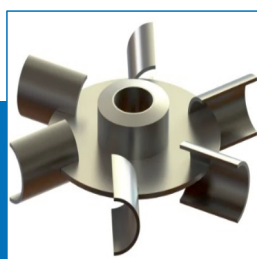
NH - 3



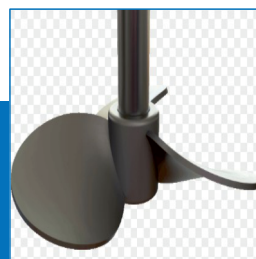
HX - 10



PBT - 4



CBT - 6



PX - 10



AR - 10