



**THE MOST DEPENDABLE & EFFICIENT  
INDUSTRIAL MIXING SYSTEMS**

# **COAXIAL MIXER**



[www.reynoldsmixers.com](http://www.reynoldsmixers.com)

# COAXIAL MIXER

## DESCRIPTION

The Co-Axial Mixer combines a high-speed disperser and a low-speed anchor or helical agitator on a common centerline, delivering exceptional mixing performance across a wide range of viscosities.

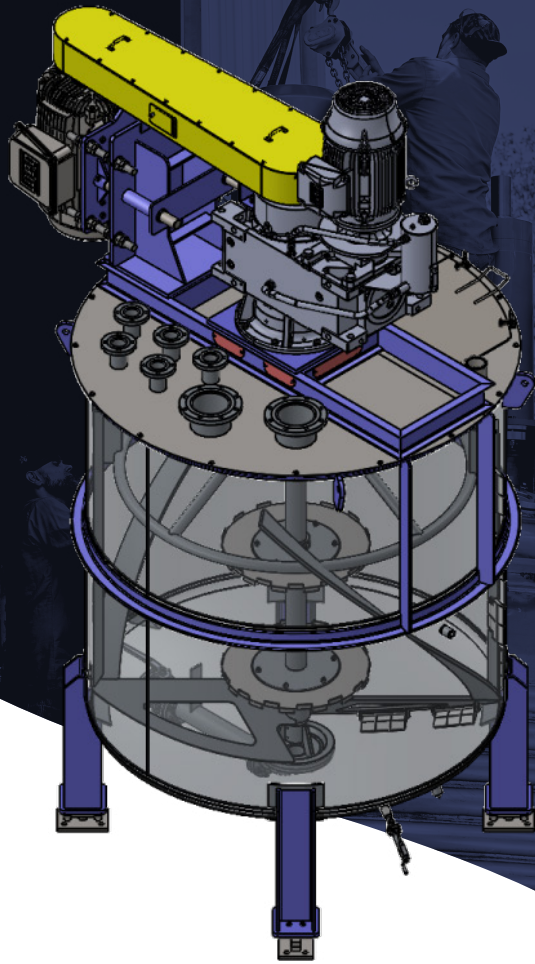
## MIXER FEATURES

- Dual mixing technology
- Independent speed control
- High viscosity capability
- Enhanced heat transfer
- Vacuum processing capability
- Wall scrapers
- Heavy-duty design
- Process automation

## MIXER OPTIONS

- Vacuum design
- Load cells
- Wall scrapers
- Explosion-proof motors
- Nitrogen blanketing
- ASME code stamp





## MIXER APPLICATIONS

- Adhesives
- Sealants
- Paints
- Coatings
- Resins
- Cosmetics
- Pharmaceuticals
- Food processing
- Battery materials

# WHY CHOOSE US

## DEPENDABLE LONGER LASTING MIXERS

Made in the USA. 100% designed and built in-house. We can provide full system integration which ensures everything works together.

## EFFICIENT MINIMIZE BATCH CYCLE TIME

Make more product in less time. We patented the helical blade for industrial mixers, and have been maximizing performance ever since.

## LOWEST TOTAL COST RIGHT FIT & EASY MAINTENANCE

We tailor our standard designs to your specific needs, and provide solutions to enhance your profitability.

## CONTACT US



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