



Dual & Triple Shaft Mixers

We offer Dual and Triple Shaft designs to meet the specific requirements of each customer. The economical Dual Shaft design includes a two-wing anchor agitator and a conventional high speed disperser. This combination is ideal for straightforward mixing and dispersion applications.

The Triple Shaft design extends the operating range of by adding either a high shear rotor-stator mixer or a second high speed disperser. The addition of a high shear rotor-stator mixer adds the capability of emulsifying and homogenizing products that require higher shear to reduce the size of the particles being mixed.

Standard features include:

- Stainless steel wetted surfaces
- Discharge valves
- Variable speed drives
- Jackets for heating and cooling
- Thermocouples to monitor temperature

Call for details on in stock models to determine our exact inventory.

Telephone: 1-631-234-0500

Toll Free 1-800-243-ROSS

Fax: 1-631-234-0691

Email: sales@mixers.com

Our current inventory includes:

New 2 Gallon Laboratory Models

New 10 Gallon Pilot Plant Models

New 40 Gallon Production Models

Reconditioned 100 Gallon Production Model