

LABORATORY MIXERS



VACUUM MIXER MINI

- Excellent for formulation trials and small batch runs.
- Provides quick incorporation of powders into liquids.
- Removes air bubbles and maximizes material strength.
- Provides fast and uniform mixing.
- Reduces raw material waste.
- Eases the clean-up process.

Driven by hand drill, drill press, air, or electric motor.



SINGLE/DUAL SHAFT

The L775 Single Shaft series is ideally suited for small batch formulations and low-viscosity demands.

The VL500 Dual Shaft series handles from 1 quart to 1 gallon and viscosities up to 500,000 cP.

- Many blade options and combinations available.
- 1 gallon stainless steel tank has a 1 quart capacity insert for increased versatility.
- Provides fast, uniform mixing.



TRI SHAFT

The series VL550/800A Tri Shaft handles from 500,000 to 2 million cP, and is vacuum-rated. The shafts are equipped with two high-speed disperser blades, and an anchor sweep blade to move product from the tank wall.

- Three independently-driven shafts.
- Many blade combinations available.
- Solid state variable frequency drives.
- Inverter-duty motors.