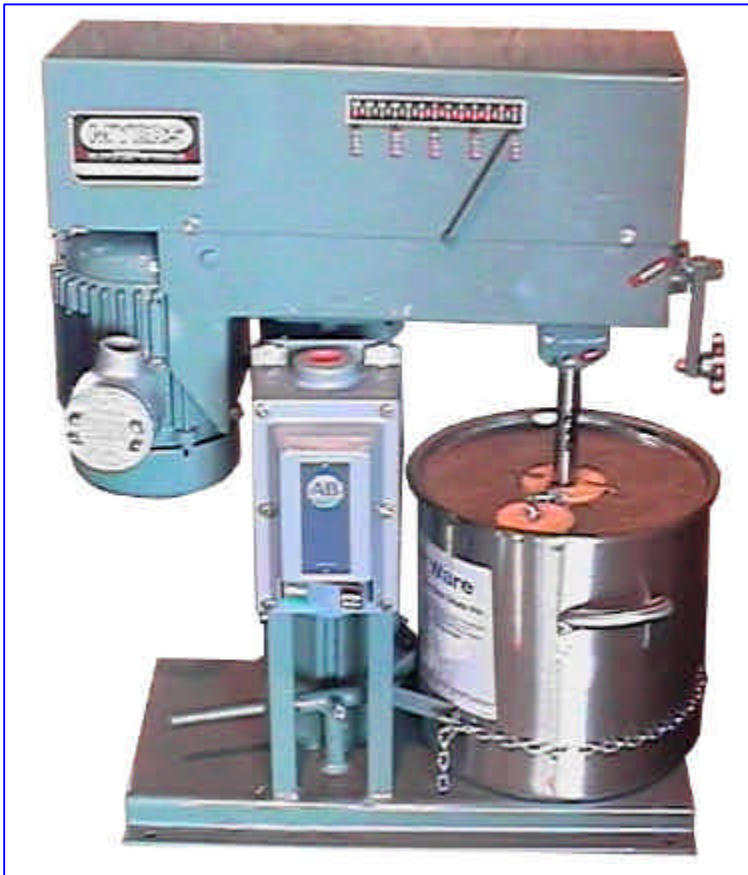




## LABORATORY AND SMALL PRODUCTION MIXERS



### **LB-775 Bench-Top Lab Mixer**

An exceptionally compact high-speed laboratory disperser with a simple manual hand crank. Adjustable tank holder for 1 to 5 gallon pots. Available with 1, 1.5 and 2 HP drives and 3 or 4 inch impellers.

Speed range: 1500 to 6000 RPM.  
Approximate size: 12" wide (19" to end of handle), 28" long, 29" high in lowered position, 43" high when raised.

All Myers mixers are available in laboratory size models. Whether single, dual or tri-shaft, vacuum, non-vacuum, jacketed or non-jacketed Myers can manufacture a laboratory sized unit suitable for small quantity production, research or gathering scale-up data for production size units. Typical lab sizes range from 1 to 9 gallons or more. Most units are inverter-duty with explosion proof motors. Special designs available upon request.



**LABORATORY AND SMALL PRODUCTION MIXERS**



**VL550/500 Vacuum Tri-Shaft Mixer**



**View of low-speed and twin high-speed blades  
Note domed cover with o-ring seal**

