

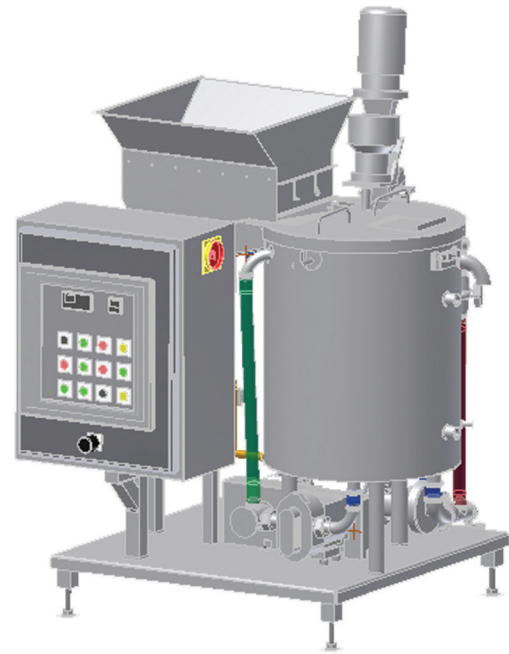


## ● Viscosity Batter Mixer

# Machine Features

- Stainless steel construction with US standard fasteners, bearings, sprockets, belting, and shafts.
- Stainless steel viscosity pump and motor with direct drive.
- 1/2 HP mixer.
- 60,000 BTU rated cooling jacket.
- 2000 pounds per hour mixing capacity.
- Level control system to ensure proper amounts of batter at all times.
- Refrigerated sleeve to maintain acceptable temperatures for batter mix.
- Easy access for maintenance
- Hopper capacity of 100 pounds
- Temperature monitoring in mix tank.
- Simple start-up sequence for more consistent and quicker start-ups.
- Shutdown feature that reduces batter waste.
- Easy shutdown system to minimize waste.
- Easy to clean, reducing food safety issues
- Sanitary stainless steel water piping

Pictured: AM 500 Viscosity Batter Mixer



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

### ABJ Warranty Policy

ABJ Equipfix will repair or replace any ABJ manufactured component that fails due to defect in material or workmanship within 12 months from shipment.

\*All OEM parts covered by individual warranties.

THE MOST IMPORTANT PART OF A COATING SYSTEM IS THE ACCURACY OF THE BATTER MIXING. ABJ'S TOTAL VISCOSITY CONTROL MIXER ALLOWS PROCESSORS TO EXCEED THEIR QUALITY AS WELL AS YIELD EXPECTATIONS.