



## Liquid Mixing System

The mixers typically consist of a single High Speed Shaft mounted in the center of the mixing bowl. The Low Speed Blade is typically a mixing blade. Other types of blades or multiple blades can be mounted on the Gear Head motor shaft to meet customer's requirements. The mixers are available in various sizes, with or without adjustable holders to hold the drum / bowl in place, and pneumatic lifting cylinders



### Features:

- Heavy Duty construction of base, hoist, upper head, and bearing housing.
- Adjustable arrangement available to hold drum / bowl in place.
- Lift manually or pneumatic operated cylinders.
- Available in Tank Mounted, Thru-Floor, or Portable Mix Bowl designs.
- Digital Timer, Mixing Tank setting.
- Variable Speed.
- Pneumatic Supply: 5-7 bar/kg.
- Voltage: 230/440V (As per requirement).

## Company's Product List

### Single Component Dispensing Machines

- Liquid Glue Dispenser
- Grease Dispensing Machine
- Rotary Table Dispensing Machines
- Anaerobic Adhesive Dispensing Machine
- Reservoir Tanks
- Oil Filling Machine
- Dispensing valve
- Digital Alfa Dispenser
- Rotary Tube Dispenser

### Two Component Dispensing Machines

- Fix Ratio Piston Type Metering
- Variable Ratio Gear Type Metering

### Special Purpose for Dispensing & Coating Machines

- Rotary Table Dispensing Machines
- Oil Dispensing and Filling Machine
- Front Fork Oil Filling Machine
- Fasteners & Screws Coating Machine
- Epoxy Insulating Powder and Paint Coating Machine
- Belt and Roller Conveyors
- Liquids Mixing Systems
- Drum Mixing Systems
- Vacuum Sealing Machine
- Vacuum Chamber
- Heating Oven
- Heating Conveyor Oven
- Electronics Testing Equipments
- Pneumatic Press for Number Punching
- Laser and Inkjet Printing Belt Conveyors
- Multi Head Drilling and Tapping Machine
- Aluminum Extruded Assembly and Works Tables
- Chamfering Machine
- Automatic Drilling Machine
- Tapping Machine
- Oil spraying Machine

## Company's Customers

