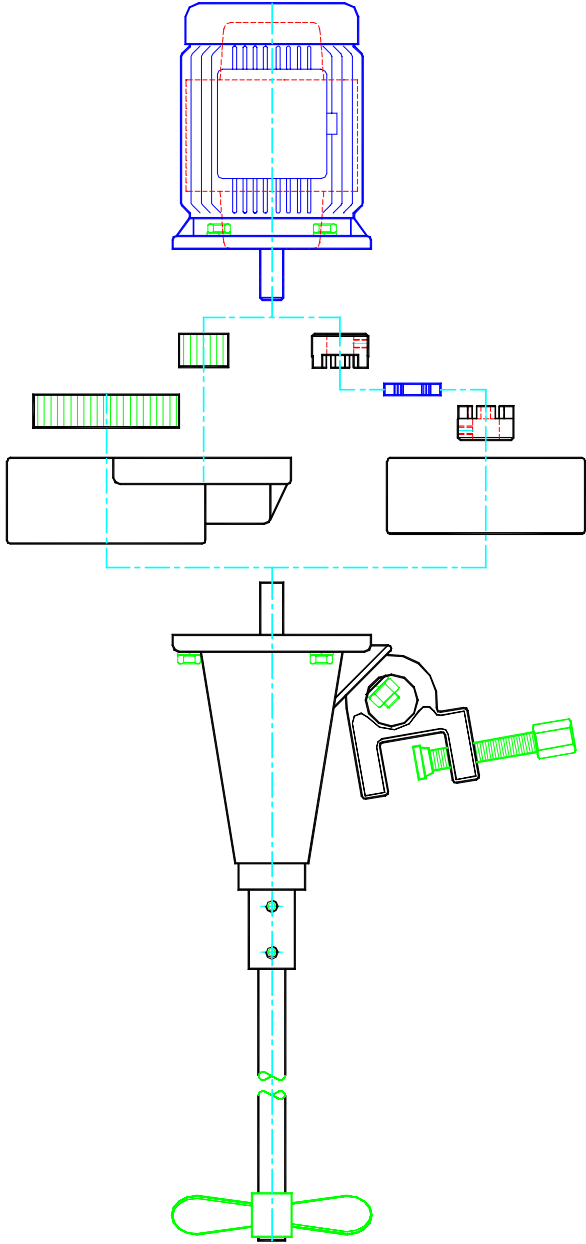
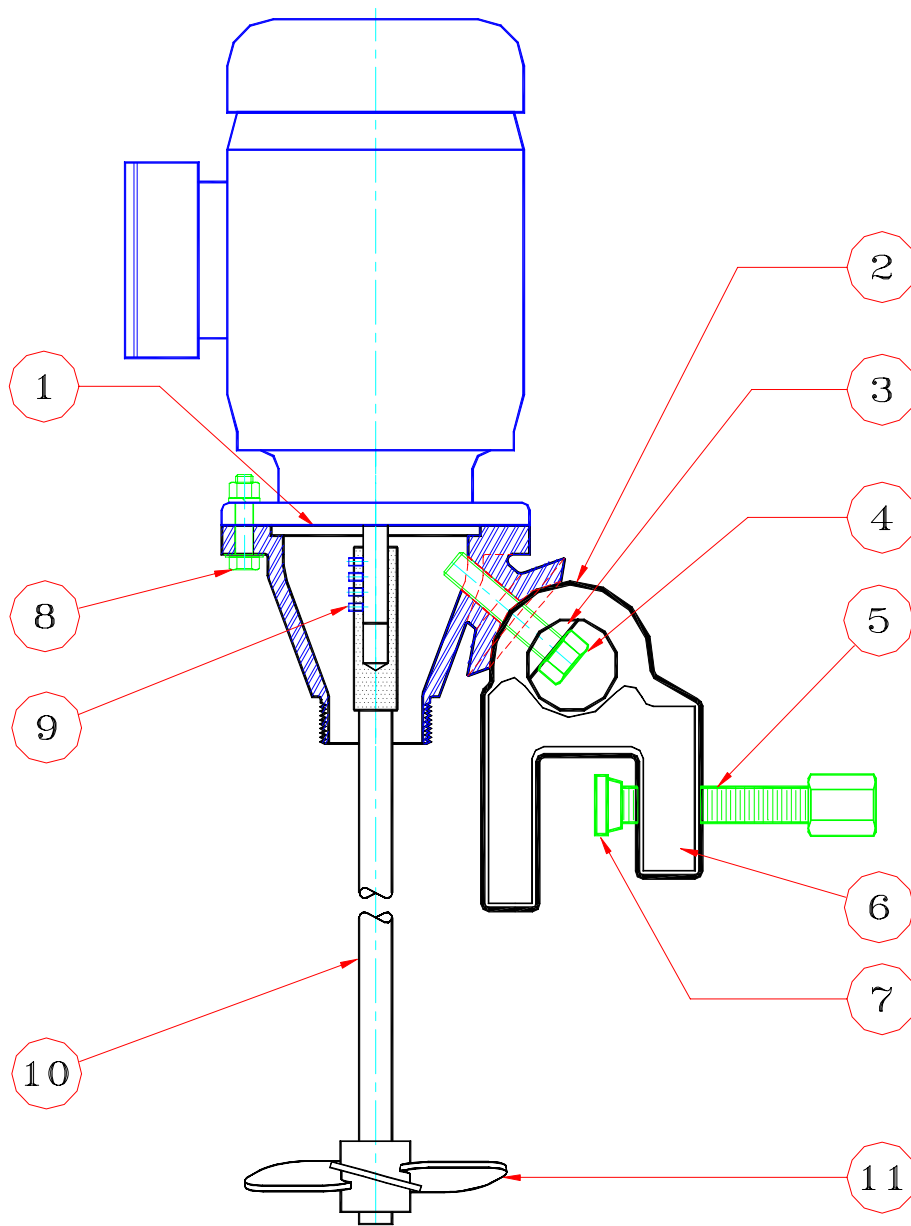


Delta Mixers Spare Parts List



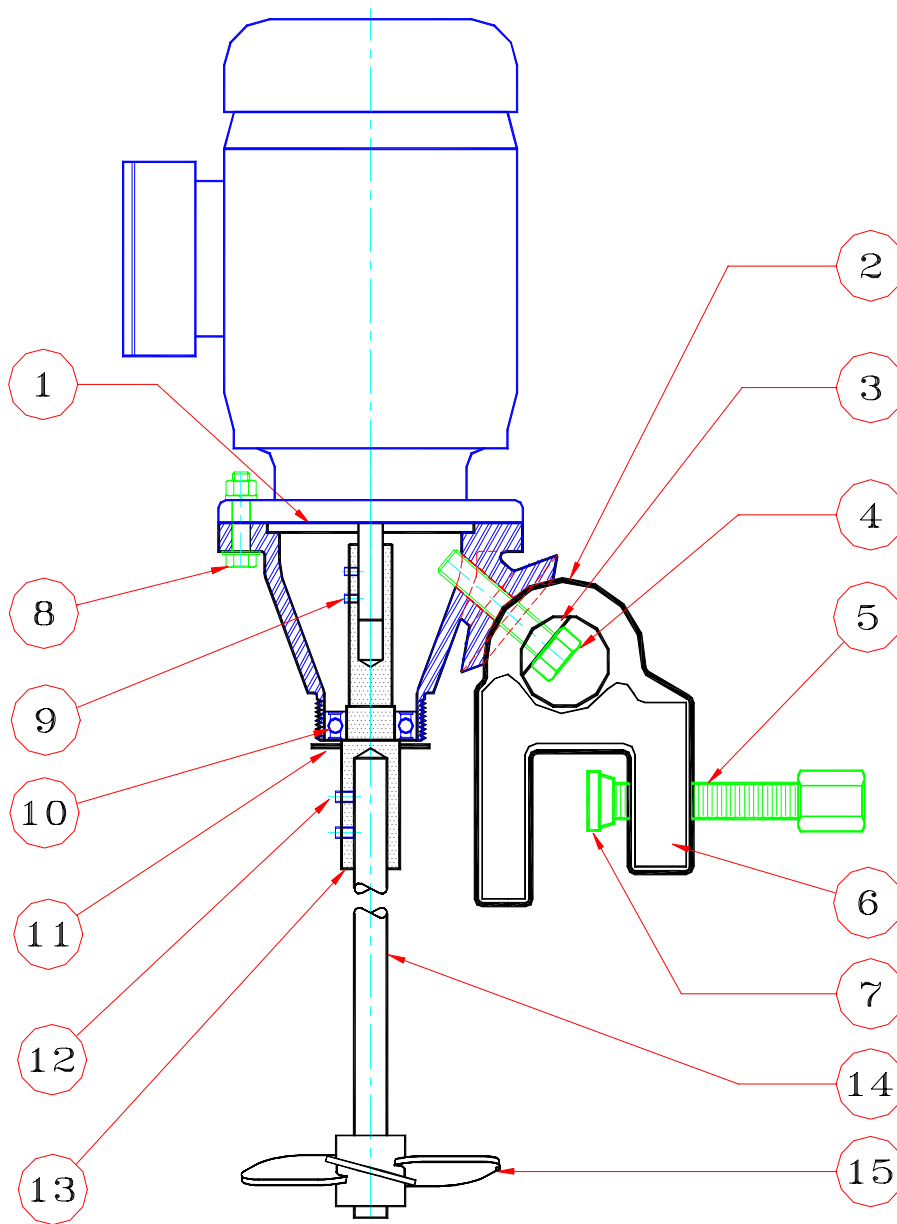
Model 3N1 Spare Parts List .30—.50 HP



Item Number

- 1- Body
- 2- Clamp Washer
- 3- Clamp Screw Washer
- 4- Clamp Screw
- 5- Clamp Spindle
- 6- Clamp
- 7- Clamp Screw Collar
- 8- Body Screw
- 9- Coupling & Set Screw
- 10- Shaft
- 11- Propeller

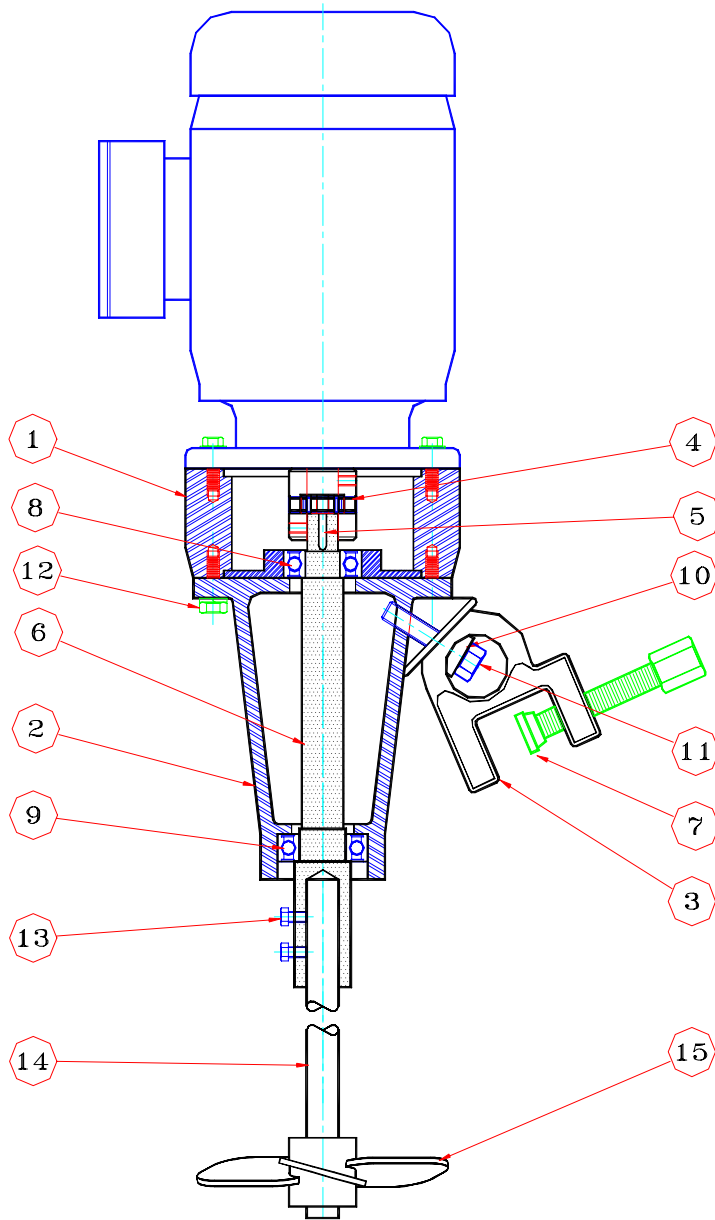
Model 3N1 Spare Parts List .75 HP



Item Number

- 1- Body
- 2- Clamp Washer
- 3- Clamp Screw Washer
- 4- Clamp Screw
- 5- Clamp Spindle
- 6- Clamp
- 7- Spindle Collar
- 8- Body Screw
- 9- Coupling Set Screw
- 10- Bearing
- 11- EPDM Flinger
- 12- Set Screws
- 13- Stub Shaft
- 14- Shaft
- 15- Propeller

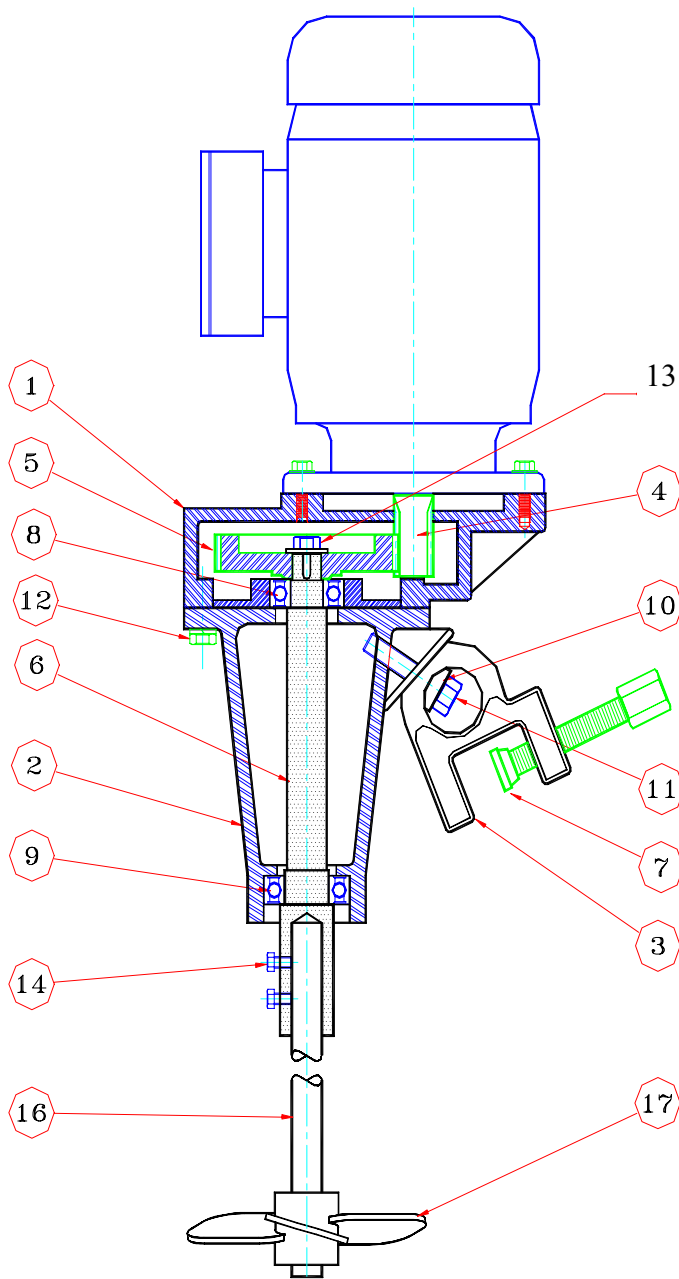
Model PD Spare Parts List .30—.75 HP



Item Number

- 1- Motor Adaptor-D
- 2- Bearing Housing
- 3- Clamp
- 4- Coupling
- 5- Shaft Key
- 6- Spindle
- 7- Clamp Screw Collar
- 8- Top Bearing
- 9- Bottom Bearing
- 10- Clamp Washer
- 11- Clamp Screw
- 12- Adapter Screw
- 13- Spindle Screws
- 14- Shaft
- 15- Propeller

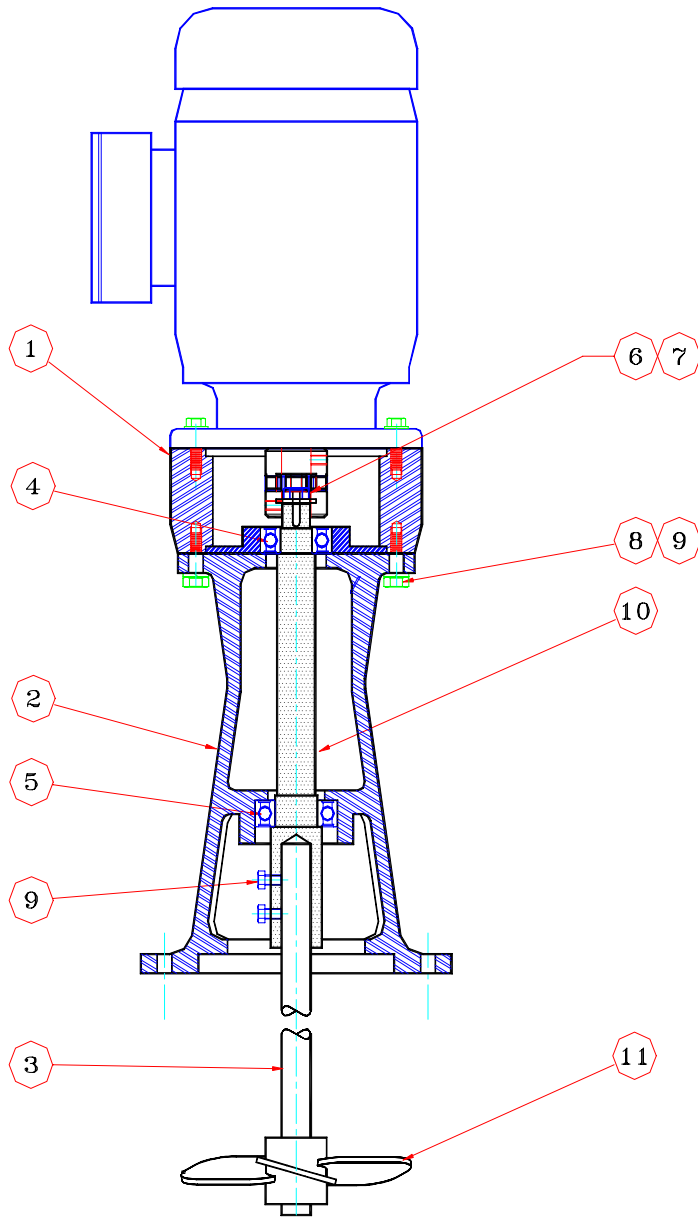
Model PG Spare Parts List .30—.75 HP



Item Number

- 1- Motor Adaptor-G
- 2- Bearing Hosing
- 3- Clamp
- 4- Small Gear
- 5- Large Gear
- 6- Spindle
- 7- Clamp Screw Collar
- 8- Top Bearing
- 9- Bottom Bearing
- 10- Clamp Washer
- 11- Clamp Screw
- 12- Hosing Screw
- 13- Gear Screw & Washer
- 14- Spindle Screws
- 16- Shaft
- 17- Propeller

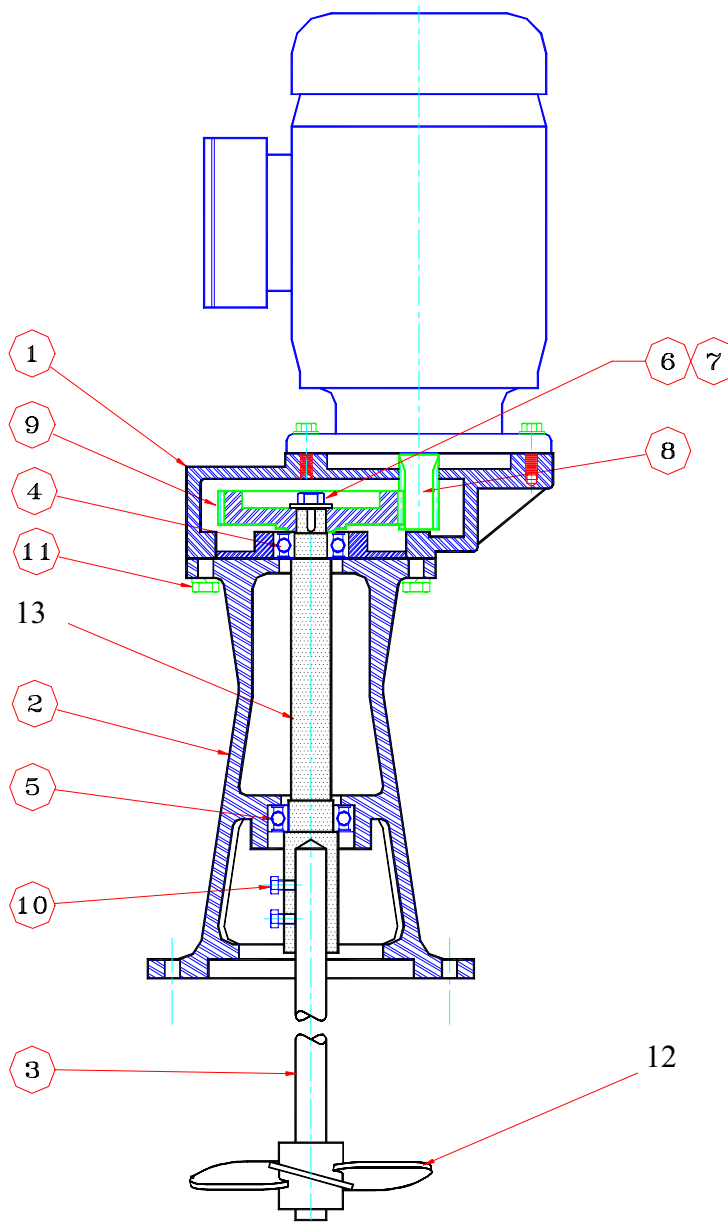
Model PDF Spare Parts List .30—.75 HP



Item Number

- 1- Motor Adaptor-D
- 2- Bearing Housing
- 3- Shaft
- 4- Top Bearing
- 5- Bottom Bearing
- 6- 7 Coupling Assy.
- 7- Screw Washer
- 8-9 Frame Screw & Washer
- 9- Spindle Screw
- 10- Spindle
- 11- Propeller

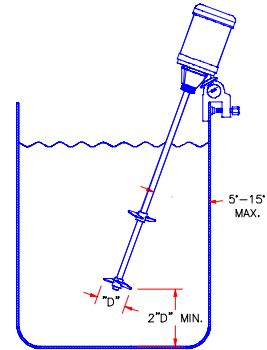
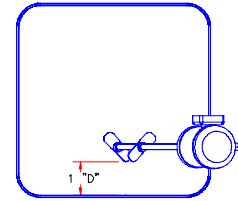
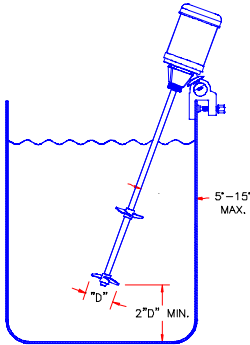
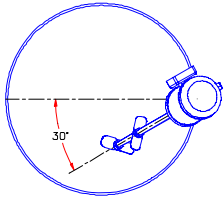
Model PGF Spare Parts List .30—.75 HP



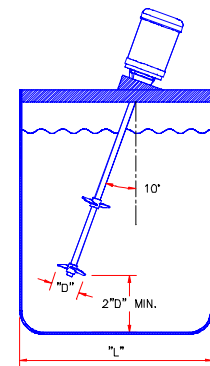
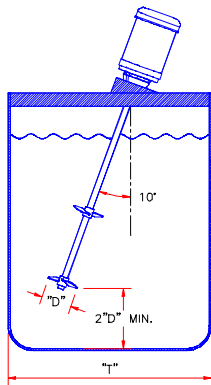
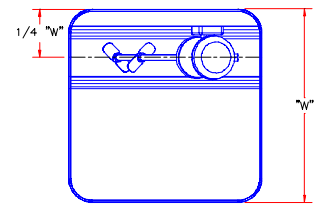
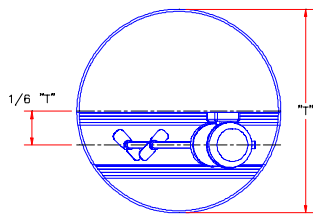
Item Number

- 1- Motor Adaptor-G
- 2- Bearing Housing
- 3- Shaft
- 4- Top Bearing
- 5- Bottom Bearing
- 6,7- Screw & Washer
- 8- Small Gear
- 9- Large Gear
- 10- Spindle Screw
- 11- Frame Screw
- 12- Propeller
- 13- Spindle

Proper Mixer Positioning



"T" = TANK DIAMETER



"D" = IMPELLER DIAMETER