

STAINLESS STEEL REACTOR

Model: T-80L SS304 Stainless Steel
High Airtightness, Reasonable Design



 Strong production capacity

 Concentrate

 Energy saving

 Convenient cleaning

 Multiple security

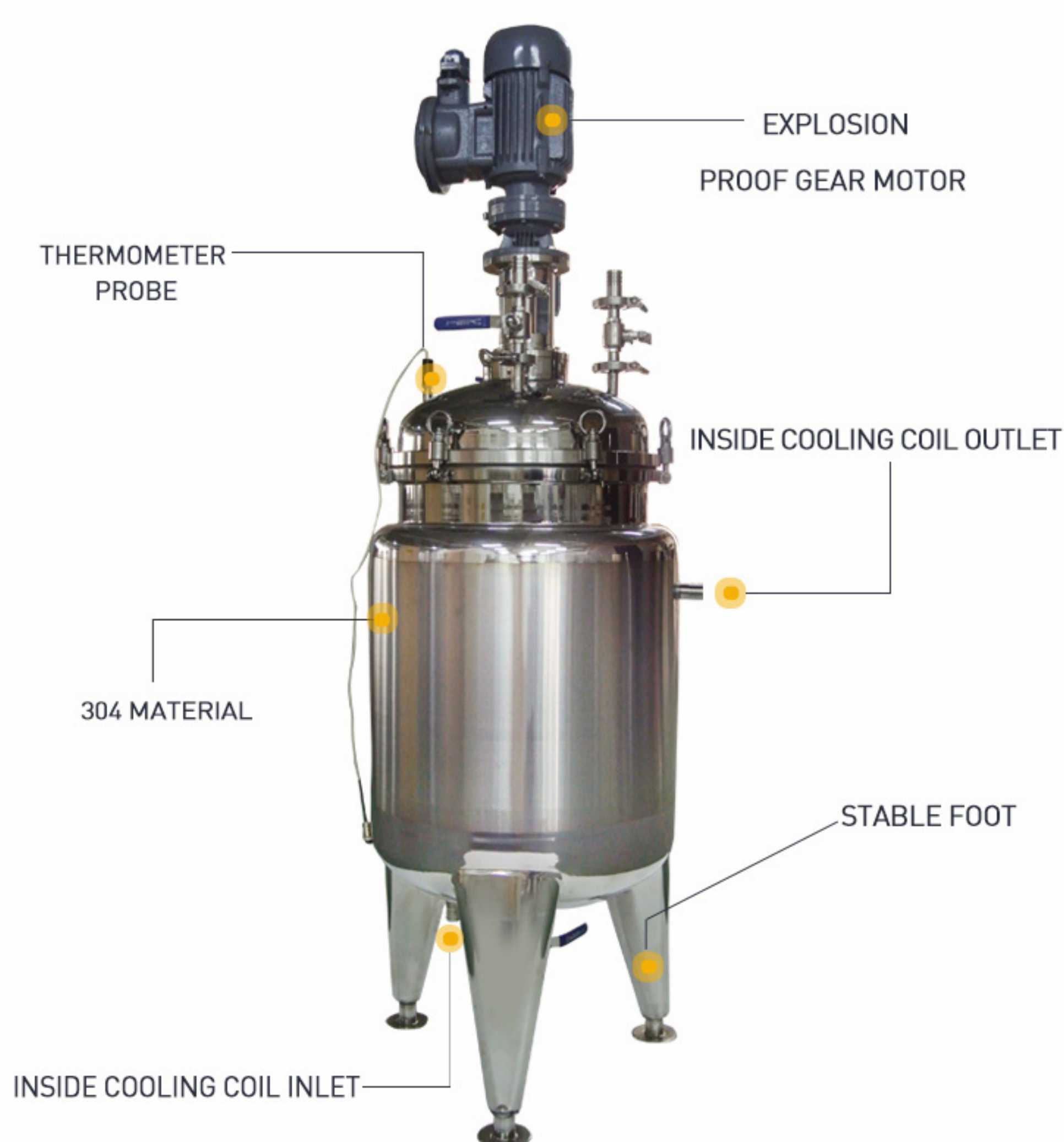
 Imported acid-resistant stainless steel 304 material

STRUCTURE

When the power is connected, it should be noted that the stirring slurry should rotate clockwise and must not be reversed.



Model	T-80L	T-60L
Capacity	80L	60L
Material	304 stainless steel	304 stainless steel
Power supply(V/HZ)	220V/50hz 110V/60hz 240V/60hz	220V/50hz 110V/60hz 240V/60hz
Stirring Power	370W	370W



STRUCTURE

The equipment is divided into a tank body, a tank lid, a stirring slurry, a feeding port, a discharging port and a discharging valve. These parts are made of imported stainless acid-resistant steel 304 material, and the tank is polished inside and outside according to GMP technical conditions. There is a stirring paddle in the tank for stirring; the top has a pinwheel planetary reducer to drive the stirring paddle; the can lid is an openable type, which can be assembled and disassembled and cleaned; Two additional feed ports to connect to the pipe for easy addition of ingredients; The bottom has a discharge port and is equipped with a ball valve, etc.. After mixing evenly, rotate the ball valve handle 90° to discharge, and close it when it finished, to achieve the purpose of evenly mixing



DETAIL



Use and Maintenance

1. Before using the reactor, the tank must be cleaned with hot water and then steamed. Various materials are added to the tank by the material pipe fixed on the tank lid, or the tank lid is opened. The material should not be packed too full to prevent the material from being splashed when it is stirred, resulting in unsanitary or other loss.
2. After loading various materials into the tank in proportion, start the motor, generally 3 to 5 minutes, stir evenly, open the ball valve to discharge, and wait for the next feeding. After the agitation is finished, the remaining material in the tank should be drained. It should be washed with warm water as soon as possible, brush off the attached material, and then thoroughly clean the inner wall of the container with 40 ° C ~ 50 ° C hydrogen peroxide and rinse with water and wait for the next use.
3. After the agitation is finished, the remaining material in the tank should be drained. It should be washed with warm water as soon as possible, brush off the attached material, and then thoroughly clean the inner wall of the container with 40 ° C ~ 50 ° C hydrogen peroxide and rinse with water and wait for the next use.
4. Always pay attention to the working condition of the whole equipment and reducer. When the lubricating oil of the reducer is insufficient, it should be replenished in time, and change the oil once every half year (40# engine oil). When the equipment is not in use, be sure to wash the inside and outside with warm water, do not rinse with salt water to avoid corrosion, and often scrub the tank to keep the appearance clean and the inner tank bright, to achieve the purpose of durability.