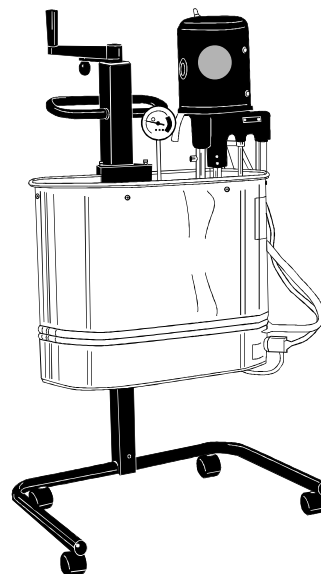


Model 404 SS Hi-Lo Jr.™ Whirlpool

The Model 404 SS Hi-Lo Jr. Whirlpool is designed to give immersion hydro therapy to the arms, legs, ankles, or feet of a patient. It features a tank made of polished stainless steel, a turbine that generates water flow, and a dial thermometer. An electric pump under the tank permits drainage. Included is a three-foot drain hose with a sink adapter and a five-foot fill hose with a faucet adapter and splash guard.

**Tank**

The electrically-welded tank, constructed of 18 gauge Type 304 stainless steel, has a beaded rim and a reinforced covered bottom. Embossed markings indicate water volume in 10-gallon increments. An electric pump under the tank permits drainage. There is a three-foot drain hose with sink adapter and a five-foot fill hose with a faucet adapter. The frame is constructed of cold-rolled steel including a steel crank for raising and lowering, and is supported by four ball-bearing swivel casters.

Thermometer

A sanitary, solid-stem, 3" dial thermometer is mounted inside the tank. The temperature range is 40°F to 140°F (5°C to 60°C).

Turbine

The whirlpool features a Model 100 Turbine mounted vertically at one end of the tank. The turbine is U.L./C.U.L. Listed, and is powered by a 1/3 h.p., 120 V, 60 Hz, brushless electric motor with sealed bearings and thermal overload protection. The tank is provided with a flexible supply cord with plug. The turbine cord has a twist-lock plug which connects to a matching receptacle located on the

base of the tank. A stainless steel shaft couples the motor to a nylon impeller through a water-lubricated bearing. A safety guard on the suction inlet prevents patient contact with the impeller. A control valve on the torque tube varies the underwater stream from 0 to 45 gallons of water per minute. The aerator tube includes a valve to adjust the amount of air being injected into the water. The turbine features a disinfectant portal on the torque and aerator tubes. The turbine is attached to the tank by a mounting tube.

Optional Accessories

- Mixing Valves & Consoles
- Patient Chairs
- Tank and Turbine Products
- GFCI

