



HOT PACKS

- Contain bentonite clay filling which helps retain and evenly distribute heat
- Heavy duty nylon thread keeps them durable while 100% pure cotton keeps them soft & comfortable. Terry covers optional.



THERMALATORS

- Stainless steel units which store and heat Thermal Packs at a consistent temperature.
- Mobile and Stationary Units available in: 4 packs, 6 packs, 8 packs, and 12 packs.



SPLINT PANS

- Design with durable stainless along with simplicity and eco-friendly functionality.
- Include an overheating safety sensor, digital thermometer and ball valve drain
- Units maintain precise temperatures and give clinicians full control of splint pan settings



BOTTLE WARMERS

- Units keep ultrasonic gels and creams just above body temperature
- The -SBW option requires zero energy by simply affixing to the front of Thermalator units and absorbing excess radiated heat to warm up creams and lotions.



ADDITIONAL PRODUCTS

- Carts
- Hydro-Chlo® whirlpool antiseptic
- Whirlpool accessories
- Paraffin wax
- Bottle fillers

F-SERIES / HUBBARD TANKS / FULL BODY IMMERSION TANKS



The 425-gallon Hubbard Tank is most commonly used to treat the entire body simultaneously—arms, legs, and trunk of the body. But unlike regular hydrotherapy whirlpools, Hubbard tanks' figure-eight shape gives medical staff easier access to patients. This tank comes standard with twin turbine assemblies, and is capable of facilitating hydrotherapy as well as whole-body access.



LOOKING TOWARDS OUR
75TH YEAR



REHABILITATION PRODUCT

SOLUTIONS FOR ALL YOUR REHABILITATION NEEDS:

- HEAT THERAPY
- COLD THERAPY
- SPLINT THERAPY
- HYDROTHERAPY
- BURN TANKS
- ADDITIONAL PRODUCTS

TRAINING STAIRS



- All stainless steel construction, which increases longevity of the product and helps in infection prevention
- Anti-slip material adhered to tread
- Several models available
- Custom sizes available
- Bariatric capabilities

HYDROTHERAPY



- All stainless steel construction
- Both stationary & mobile whirlpools available
- Reversing turbines (for mobile models) are used to pump used water out of the tank and into an available sink or drain
- Customization available – powder coating & logos

MIXING VALVES



- These valves are designed to control the mixing of hot and cold water and deliver it at a constant, preset temperature
- The valve is equipped with a union end, angle stop, check valves with built in strainers and vacuum breaker
- Failure of the cold water supply will cause the hot water supply to close, eliminating any possibility of scalding

FREEZERS



- Larger GF-12 unit comes with stainless steel shelves for 12 standard Glacier Packs and a molded compartment for Ice Cups. Oversized packs are easily stored on the bottom shelf.
- Smaller LF-4 unit comes standard with specially designed shelves that store four included Glacier Packs, and a molded compartment for Ice Cups
- All models come with a thermometer

COLD PACKS



- Constructed with a 13 mil PVC cover, our packs contain flexible filler that never freezes
- Each reusable pack is durable and provides up to 30 minutes of cold therapy treatment

Quality, Durability and Function



- 1 Splint Pan with stand, UCH-2 with the SP-1600-D
- 2 Cold Therapy with stand, GF-12 with GFS-1
- 3 Cold Pack,
- 4 Bottle Warmer, EBW-2
- 5 T-4-S
- 6 Thermalator with stand, T-12-M-LT with STR-1
- 7 Dry rack with large hook, TDR-6
- 8 Hot Pack,
- 9 Mixing Valve, MXG-15-OTG
- 10 Whirlpool Hydrolift, HYL-15-M
- 11 Whirlpool, Stationary, S-110-S
- 12 Washout hose, MXWH, optional accessory
- 13 Training Stairs, TS-200

Whitehall Manufacturing provides the therapy industry with hydrotherapy whirlpools, and cold therapy products, stainless steel training stairs, and splint pans that are unsurpassed in quality, function, and durability. Our top concern at Whitehall is in helping you ensure quality patient rehabilitation.

CUSTOMIZE with your colors and logo



Shown in Enviro-Glazed® Powder-coated White and custom colors



REHABILITATION PRODUCT

Providing all your facilities needs.



HydroChlor® Whirlpool Antiseptic
Kills:
Reproductive bacteria : 0.2%
one(1) hour Tubercle bacillus : 5%
two(2) hours Bacillus : More than ten(10) hours