

T/Pump® Localized Therapy

Safe and Effective Localized Warming and Cooling Therapy

The T/Pump system provides safe and effective localized warming and cooling therapy with **precise temperature control**. Simple and versatile, T/Pump is effective for chronic pain relief and patient comfort in orthopedic conditions, skin trauma and a number of other applications to meet the needs of an ever-changing patient population. The large, translucent reservoir and large buttons make operation simple.



The T/Pump Stand provides ease of transporting to patient rooms and offers storage for pads and accessories. An IV Pole Mount Plate is also available as a space-saving solution.



Multiple temperature settings and treatment cycles allow for therapy that is customized to patient needs. Large buttons and LED indicators make operation simple and intuitive.



Extra wide leakproof cap includes a tethered strap to prevent cap loss. Simply fill with tap water for warming or tap water and ice for cooling.

Conveniently operates with tap water without the need for sterile or distilled water

Three-layer safety system helps ensure safe operation

T/Flash Technology provides a slight temperature change, providing patients with an "always there" feeling that the product is working

Ergonomic design with comfortable handle makes transport easy

Audible and visible alarms alert caregivers to low water or internal issues

Large translucent reservoir has a large capacity and allows users to determine water levels at a glance

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T/Pump[®] Localized Therapy System



Standard Features

- 8.5' power cord
- Hospital grade plug
- 93 oz (2750 mL) reservoir
- Large fill port (1-7/8" diameter)
- Wet or dry storage

Optional Accessories

- TPS2 Temperature therapy stand with storage basket and cord hooks
- TPIV IV pole mount plate

Optional Test Accessories

- TFCI Test Thermometer
- TPT9 Flow Meter
- Test Probe Assembly

Connector Options

- Clik-Tite Connectors are leakproof and multiple pads can be connected to one unit for multiple therapy sites
- 600 Series Mul-T-Pads offer quick disconnect Colder Style Connectors for increased adaptability with TP650C TP700C models

Optional Mul-T-Pads

Single Patient Use with Clik-Tite Connectors

- TP22B 15" x 22" (38 x 56 cm)
Pliable all-polymer (set of 10)
- TP22C 15" x 22" (38 x 56 cm)
Pliable polymer/non woven fabric on one side

Lightweight, Single Patient Use with Clik-Tite connectors

- TP3E 3" x 23" (8 x 59 cm)
Pliable polymer/nonwoven fabric on one side
- TP12E 13" x 18" (33 x 46 cm)
Pliable polymer/nonwoven fabric on one side

Specifications

Model Number	
T/Pump Professional	TP700, TP700C*, TPP722**
T/Pump Classic	TP650, TP650C*, TPP622**
Height	11.5" (29 cm)
Width	8" (20 cm)
Depth	8" (20 cm)
Weight	
Full (filled to heating water line)	9.3 lbs (4.2 kg)
Empty	6.7 lbs (3 kg)
Temperature Range	
Accuracy	±2F (1°C)
Fluid System	9 gph flow rate min.

Electronics

Volts	120 VAC, 3.1 amps, 60 Hz, 20µA typical leakage current
Safety	UL approved to UL60601-1 and ASTM F2196 EMC approved to EN60601-1-2, Class B

Warranty

1 year
Medicare Reimbursement HCPC E0217

Stryker reserves the right to change specifications without notice.

**TP700 and TP650 have Clik-Tite Connectors. TP700C and TP650C have Colder style Connectors.*

***TPP722 and TPP622 come with the TP22C Mul-T-Pad.*

- TP22E 15" x 22" (38 x 56 cm)
Pliable polymer/nonwoven fabric on one side
- TP26E 18" x 26" (46 x 66 cm)
Pliable polymer/non woven fabric on one side

Reusable

- TP22G 15" x 22" (38 x 56 cm)
Heavy duty pliable polymer

600 Series, Single Patient Use With Colder Style Connectors

- TP612E 13" x 18" (33 x 46 cm)
Polymer/nonwoven fabric on both sides
- TP622E 15" x 22" (38 x 56 cm)
Polymer/nonwoven fabric on both sides
- TP626E 18" x 26" (46 x 66 cm)
Polymer/nonwoven fabric on both sides