

C2Dx[®] T/Pump[®]

Localized Warming and Cooling Therapy

Cold Therapy

Indications for Use:

- Acute Soft Tissue Injuries
- Acute Swelling
- Arthritis
- Bursitis
- Muscle Guarding
- Muscle Soreness
- Muscle Spasm
- Myofascial Trigger Points
- Post Orthopaedic Surgery
- Reducing Temperature
- Tenosynovitis
- Tendinitis

Heat Therapy

Indications for Use:

- Acute Swelling
- Arthritis
- Increasing Temperature
- Muscle Guarding
- Muscle Soreness
- Muscle Spasm
- Myofascial Trigger Points
- Postoperative Warming
- Post Orthopaedic Surgery
- Tendinitis
- Tenosynovitis
- Sciatica Pain



The T/Pump Offers Consistent & Controlled Temperature Settings Ranging from

50° F – 107° F



10° C – 42° C

Learn more about the T/Pump Localized Temperature Therapy System from C2Dx:



(888) 902-2239 www.c2dx.com c2dx@c2dx.com

C2Dx[®] T/Pump[®]

Localized Warming and Cooling Therapy



One Unit, Two Therapies

Multiple temperature settings and treatment cycles allow therapy to be customized to patient needs.



Uses Tap Water

Conveniently operates with tap water, eliminating the need for sterile or distilled water.



Safe & Easy Operation

Three-layer safety system as well as audible and visible alarms to alert caregivers to low water, flow restriction, or internal issues.

T/Pump[®] Localized Temperature Therapy System allows clinicians to control and adjust both heat and/or cooling therapy according to the patient's needs for localized pain relief and enhanced comfort.

Cold Therapy decreases blood flow to a particular area, which can reduce inflammation. Cold therapy is an effective way to temporarily reduce nerve activity to aid in pain reduction.

Heat Therapy helps improve circulation and blood flow to the treatment area. Increasing the temperature of the afflicted area can soothe discomfort and increase muscle flexibility.



T/Pump Instructional Video:

