

MADE BY
AMERICA CRYO

SUBZERO ORTHOPEDIC

Choose Subzero for Fast Pain Relief and Healing

- Muscle Relaxant
- Anti-Inflammatory
- Analgesic
- Vasomotor

Subzero is one of the most effective cryotherapy solutions for your rehabilitation needs. It enables you to treat injured body parts quickly, safely and effectively - all while using your body's own natural healing processes to amazing effect!



Competitively
priced cryotherapy
device



High
quality, ergonomic
and practical for
Orthopedic use



Used by
Chiropractors,
Physical Therapists
and Massage
Therapists



Suitable for whole
and partial body
treatments



Instructional
videos, treatment
protocols remote
training available

The handheld portable Cryo unit has been one of the greatest additions to our Physical Therapy and Performance training practices



How it Works

The subzero cryotherapy machine uses pressurized CO2 gas to target a local area of the body and cause “thermal shock.” The sudden decrease in temperature rapidly activates the body’s healing response, and this is where cryotherapy’s benefits really shine. Within minutes after treatment, your body is responding to the thermal shock and relaxing your muscles, moving fresh blood and nutrients to the treated area, and reducing pain signals. You’ll be amazed how quickly cryotherapy treatment can reduce your pain and speed your recovery!



Cryotherapy Principal Effects

■ Muscle relaxant

Cryotherapy slows down nerve firing to help stop muscle spasm and improve pain and healing.

■ Anti-Inflammatory

Treatment increases healthy blood flow, reduces swelling, and can prevent further tissue injury.

■ Analgesic

Targeted cold reduces pain - simple, safe, and fast.

■ Vasomotor

The Subzero promotes healthy blood flow and can reduce damaging blood vessel constriction.



WHAT IT TREATS

■ INFLAMMATION AND PAIN

General analgesia
Edema
Hematomas
Superficial Wounds
Sores and Abrasions

■ ORTHOPEDIC

Arthrosis
Subluxation
Post-surgical
Cervical or lumbar strains, sciatica
Developmental orthopedic diseases

■ SPORTS INJURIES

Microtrauma
Tendon/ligament injuries - strains/sprains
Bursitis
Epicondylitis
Muscle tears

■ REHABILITATION

Post-surgery
Tendon/ligament injury
Spinal pathology
Soft tissue adhesion

■ WORKOUT RECOVERY

Reduces exercise-induced inflammation
Reduces recovery time
Muscle spasms
Strains/sprains



MANUFACTURED BY



AMERICA
CRYO

La Quinta, CA 92253
www.americacryo.com
310.620.7921 | contact@americacryo.com