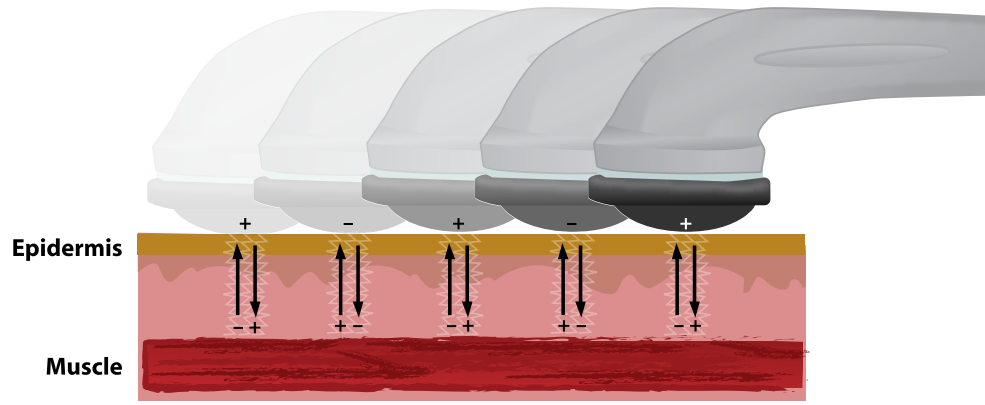


How the X5™ works!!



The X5 probe's unique construction utilizes a non-conductive layer to prevent current flow, thus creating an electrostatic field between the probe and the tissue.

By quickly alternating the polarity, a push-pull effect is created by attracting and repelling charged particles in the tissue. The resulting vibratory / mechanical action is highly effective in the treatment of both **acute** and **chronic pain**. Incorporating manual techniques with the probe may result in additional circulatory benefits.

Treatments are **fast** (8-12 minutes), **comfortable**, and **easy to apply**.

For more information on the new Dynatron X5 contact:



Dynatronics Corporation • 7030 Park Centre Dr., Salt Lake City, UT 84121
toll-free: (800) 874-6251 • fax: (801) 568-7711 • web: www.dynatronics.com • e-mail: info@dynatron.com
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Dynatron
New!
X5™

Soft-Tissue Oscillation Therapy

An **EXCITING** breakthrough in the treatment of acute and chronic pain!



 **Dynatronics**

FEELING IS BELIEVING!

New!



Dynatron X5™
*Soft-Tissue
Oscillation Therapy*

- 2 independent channels
- 6 treatment modes
- Small and large treatment probes
- 0-200 frequency range
- 4 frequency sweeps
- Customizable presets
- Conductance meter
- Optional battery pack
- 2-yr. warranty
- Bright OLED displays
- Lightweight and portable
- Cost effective and affordable

Soft-Tissue Oscillation Therapy