

SOFT



TISSUE OSCILLATION

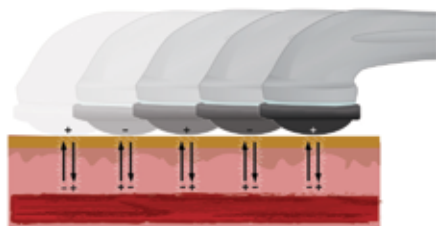
Dynatron

X5



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.

2 independent channels

6 treatment modes

small & 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



(800) 874-6251 | FX: (801) 568-7711

www.dynatronics.com | e-mail: info@dynatron.com