25 SERIES

QUICK START GUIDE

DYNATRONICS' 25 SERIES™

The 25 Series devices are both powerful and versatile. All channels allow fully-independent treatment setups, offering the following modalities:

- Interferential
- Premodulated
- High Volt
- Biphasic
- Russian
- Fixed Frequency IFC/Premod

Ultrasound (925/825)

- Frequencies: 1 MHz, 2 MHz, 3MHz
- Power: 0.1 to 2.0 w/cm2

See Operator's manual for detailed use and setup instructions for the above modalities.

Before administering a treatment to a patient with the 25 Series devices, familiarize yourself with all the operating instructions for the available modalities, as well as the contraindications, warnings, and precautions for each modality.

WARNING ⚠️

- NEVER turn the power ON or OFF while the unit is connected to the patient.
- Always STOP a treatment before removing or attaching electrodes or leads. Leads and electrodes must only be applied to the patient before a treatment is started.
- Never use worn or damaged leads or electrodes as these may result in injury to the patient.
- See the Contraindications, Warnings, and Precautions in the 25 Series Operator's manual before administering a treatment.

QUICK SETUP

1. Insert the Power Cord into the back of the 25 Series' Console.

2. Plug the Power Cord into a wall outlet.

3. **Ultrasound.** Plug Soundhead into the Console (if applicable).

4. **Power.** Turn on the power switch located on the back of the console.

5. **Patient Leads.** Attach Patient Lead(s) to the Console.

6. **Patient.** For electrode treatments, attach electrodes to appropriate sites.

7. **Activate Modality.** Select the desired modality by pressing the keys located on the Console's Faceplate. (See the above diagram)

8. **Settings.** Select frequency, intensity, time, or any other applicable options for the modality selected by using the toggle keys that surround the Display Window.

9. **Stop.** When the treatment time has elapsed, the current to the patient stops and a tone sounds signaling the end of a treatment.

   Treatments in progress may be stopped at any time using one of the following methods.

   Stop One Treatment Only. Press and hold the FUNCTION key and press STOP. This stops only the treatment in focus (illuminated green).

   Stop All. Press the STOP key. All treatments at all channels will stop.