

DUALPULSE™ COMPACT

Össur DualPulse Compact is an approachable solution for NMES and TENS. The user-friendly design is cordless and ultra-portable for use on the go. A simplified design over traditional NMES/TENS units allows for easily switching between modes and adjusting the intensity with the push of a button.



INDICATIONS FOR USE

NMES:

- For the prevention or retardation of disuse atrophy and muscle re-education
- Relaxation of muscle spasms, muscle re-education, and maintaining or increasing range of motion
- Immediate post-surgical stimulation of calf muscles to prevent venous thrombosis

TENS:

- For symptomatic relief or management of chronic intractable pain
- Post-surgical and post-traumatic acute pain

CONTRAINDICATIONS

NMES:

- Powered muscle stimulators should not be used on patients with cardiac demand pacemakers

TENS:

- Do not use within first 36 weeks of pregnancy except on the advice of your doctor or midwife
- Do not place electrodes on abdomen during pregnancy
- TENS devices can affect the operation of demand type cardiac pacemakers
- In patients with known myocardial disease, epilepsy or arrhythmias, TENS should be used only with consultation and evaluation by a physician
- Do not use TENS on the eyelids
- Do not place electrodes directly over the carotid sinus nerves or arteries and laryngeal or pharyngeal muscles
- Do not apply TENS for undiagnosed pain syndromes until etiology (actual cause) is established
- Do not place electrodes in any position that allows current to flow transcerebrally (through the head)
- Do not use TENS on broken skin or on areas where normal sensation is absent
- Do not use TENS on children under the age of 12 unless under medical supervision

FEATURES AND BENEFITS

- Rechargeable and cordless for ultimate portability
- High-visibility screen displays intensity level
- 19 intensity levels
- User-replaceable electrode pads
- Includes DualPulse Compact, (1) electrode adhesive gel pad, and charger

ORDERING INFORMATION

Description	Part#
DualPulse Compact	DPC
Replacement adhesive electrode gel pad	DPC-RP