

magstorm

Electro Magnetic Therapy



Electro Magnetic Therapy

magstorm

If strong pulse type magnetic field is instantaneously transmitted in a conductor which is easily transmitted by magnetic field like human body, Eddy current is appeared.

These induced bioelectric currents affect each tissue of human body by electrophysiological mechanism. Additionally, in case of muscular tissue, contracting effect is appeared by stimulation of motor nerves which are connected with musculature. And electrophysiological effect is appeared in sensory nerve, blood vessel, bone tissue and so on.

Magnetic field is not only harmless to humans but very superior in treatment result as impacting nerve and muscular tissue by deeply transmitted into human body and activating cells.

For this reason, the treatment using pulse type magnetic field is highly spotlighted in the world.

Application

- Nerve and muscle rehabilitation
- Concurrent treatment with IMS (Intramuscular Stimulator) or TP (Trigger Point Injection)
- Frozen shoulder, Carpal tunnel syndrome
- Cervical vertebra sprain, HNP (Herniation of Nucleus Pulposus), HVD (Hypertensive Vascular Disease), Acute chronic back pain
- Degenerative arthritis, ligament injury, tendinitis
- Peripheral nerve injury, stimulation of nerve muscle
- Blood circulation improvement
- Stress (Depression) cure caused by TMS (Transcranial Magnetic Stimulator) and epilepsy treatment
- Cerebrovascular disease (Stroke)
- Urinary incontinency

Specification

Model Name : K1-1503
Rated Power : AC220V, 60Hz
Power Consumption : 1.5KVA
Dimensions : W350 x D420 x H780 mm
Weight : 35Kg

