

The MEDI-LINK stimulation module offers a wide range of low frequency stimulation therapies with quick and easy set-up and 16 user-defined programs for accessing particular treatment regimes.

- Diadynamic (DF, MF, CP, CPiso, RS, LP) output
- Sinusoidal treatment therapy
- Galvanic and Interrupted Galvanic
- Faradic output
- Patient safety alarms
- Strength/duration curve calculations



## Specification:

**Treatment Programs:** 16 User-defined Programs

Sinusoidal:

**Frequency:** 50Hz

**Output:** 0-250V Peak to Peak, Constant Voltage

Diadynamic:

**Current Type:** DF, MF, CP, CPiso, RS, LP

**Output:** 0-70mA Peak, Constant Current,

**Polarity:** Positive, Negative or Autoreverse

Faradic:

**Frequency:** 50Hz

**Surge Rate:** 1 to 60 Per Minute

**Surge Pattern:** Rectangular, Triangular, Trapezoidal or User Defined

**Output:** 0-150V Peak to Peak, Constant Current

Galvanic:

**Output:** 0-70mA, Constant Current

Interrupted Galvanic: Pulse Width 10 ?s - 600 ms

**Pulse Shape:** Rectangular, Triangular, Trapezoidal or User Defined

**Surge Rate:** 1 to 60 per nute,

**Pulse Rate:** 1 to 60 per Minute

**Output:** 0-125V peak, constant voltage,

**Size:** 210 x 80 x 100mm

**Weight:** 1kg

## Optional Accessories:

### NC3052A

Small sponge electrode covers-set of 4

### NC3052B

Small conductive rubber electrodes -set of 4 (70 x 50mm)

### NC3053A

Medium sponge electrode covers-set of 4

### NC3053B

Medium conductive rubber electrodes-set of 4 (100 x 70mm)

### NC3054A

Large sponge electrode covers-set of 4

### NC3054B

Large conductive rubber electrodes-set of 4 (130 x 100mm)

## Available Products:

### MEDI-LINK stimulation unit

The MEDI-LINK stimulation module (must be used with MEDI-LINK control unit)

## Contact Information:

### UK Contact

EMS Physio Ltd  
Grove Technology Park  
Downsview Road  
Wantage  
Oxfordshire OX12 9FE  
England

T +44 1235 772272

F +44 1235 763518

E [sales@emsphysio.co.uk](mailto:sales@emsphysio.co.uk)