



## Magnopro Equine Control Unit OMT-2000

It is necessary to have this frequency generator as it is the power source for all applicators. Rechargeable battery is optional.

Pulse output	Frequencies	2-1 100 Hz
	Waveform	Spiked
	Average pulse length	0.001 to 0.1 second
	Maximum power	1.8 W
Adapter	Input voltage	110/120 V AC
	Output voltage	12 V DC
	Type	HES49-12040
Electrical mains supply frequency		50Hz/60Hz
Output current (Max.)		0.12A to 1.2A
Current reversal		Every 2 minutes
Fuse		Automatic
Usage		Suitable for continuous use
Levels of intensity		6 Levels
Magnetic field intensities		6-24 Micro Tesla
Duration of treatment		5, 10, 15, 20, 25, 30 minutes
Treatment programs		5 programs
Operational temperature		32°F to 120°F
Relative humidity		10 – 90% non-condensing
Storage temperature		-4°F to +169°F
Control panel	Dimensions	9.5 x 6.3 x 3 inches
	Weight	2 lbs
Mat dimensions		5.3 x 1.7 feet
Pillow dimensions		13.8 x 9.8 inches
Safety class		Class IIA
Manufacturer		ADD Pty. Ltd. Australia



### Dimensions

Approx. 80" x 60"  
Weight: 10 lbs

### Blanket Applicator

This blanket has connections available to add neck, leg, or hock applicators. The blanket applicator plugs directly into the control unit.



### Dimensions

Approx. 32" x 26"  
Weight: 1.2 lbs

### Neck Applicator

The neck applicator can be operated when connected to the control unit or to the equine blanket.



### Dimensions

Approx. 23" x 13"  
Weight: 1 lbs

### Leg Applicator

The leg applicator can be operated when connected to the control unit or to the equine blanket.



### Dimensions

Approx. 18" x 13"  
Weight: 0.5 lbs

### Hock Applicator

The leg applicator can be operated when connected to the control unit or to the equine blanket.



### Dimensions

Approx. 6" x 1"  
Weight: 5 ounces

### Pen Applicator

For targeted use on inflammation, injury and acupuncture points. The pen applicator plugs directly into the control unit.