

TECHNICAL SPECIFICATIONS

Weight: 16lbs (7.2kg)

Length: 30.3" (76.8cm)

Width: 15.5" (39.4cm)

Height: 11.0" (27.9cm)

Altitude: 0-10,000' (0-3,000m)

Operating Duty Cycle: Continuous

Power: Internally and externally powered

Voltage: 100-240VAC +/-10%; 47-63 Hz; I PH

Current: 0.9A @ 100VAC

Battery (3x): 3.2V/3200mAh LiFePo

Electrical Isolation: Type BF

Ingress Protection: IPX0

Radiated Emissions: Class A

Conducted Emissions: Class A

Standards:

IEC/ANSI/AAMI/ES 60601-1:2005, EN 60601-1:2006CAN/CSA

C22.2 No. 60601.1:2008 EMC IEC/EN 60601-1-2:2007

1 year warranty

Made in the USA

WHAT COMES WITH THE UNIT?

1 Modpod™ unit

1 Modpod™ cushion set

1 PodStrap System

1 power supply kit (International Outside USA & Canada model includes US, EU, UK, AU plugs)

1 patient switch

1 user manual

The Modpod™ cushion set includes:

1 Shoulder support cushion

3 head support pads: 10° pad, 15° pad, and 20° pad

Base configuration maintains a 10° traction angle.

Changing head support pads allows increase of traction angle to 15° or 20°.

Modpod™ Warranty Information:

Download a PDF copy of the warranty information [here](#).

ADDITIONAL INFORMATION

Why Modpod™?

Modpod™ is a drug-free clinical pain solution for the cervical spine. Modpod™ is a new precision device that provides repeatable, customized pulling forces to the cervical spine. These forces increase circulation, reduce inflammation, improve mobility, reduce muscle tension, and create decompressive forces on the disk, all of which contribute to a reduction in debilitating pain.

- Modpod™ does not require a dedicated space or room; it is portable and battery powered
- Modpod™ packs ALL the treatment modes, parameters, and features you'd expect
- Modpod™'s unique Podstrap provides for more cervical spine treatment options and positions
- Modpod™ is fast and easy to set up
- Modpod™ allows access to the cervical spine, and can be used in conjunction with manual therapy techniques
- Modpod™ is an FDA class II medical device designed for use by healthcare professionals

- Modpod™ is aesthetically pleasing, projecting a professional high-tech image
- Mechanical devices using intermittent pull forces are backed by sound clinical research
- Modpod™ should be a key component in any comprehensive cervical spine treatment program
- Your patients will love you for using Modpod™ as part of their treatment program
- Extremely flexible finance options are available