

ORDERING INFORMATION

Triton Traction Unit

4749 – Triton Traction Unit

Standard Accessories

48083 – Patient Interrupt Switch

27465 – Patient Data Cards (5x)

48144 – User Manual on CD

Optional Accessories

4766 – EMG module

includes:

48084 – Patient Interrupt/EMG Indicator Switch

27321 – EMG Leadwire

42042 – DuraStick® 5cm Round Electrodes (4x)

42061 – DuraStick 3cm Round Electrodes (4x)

TECHNICAL SPECIFICATIONS

Mains Power: 100 – 240 V, 50/60 Hz

Power Consumption: 75 W

Current Consumption: 3.2 Amps Max

Weight: 14 kg (30 lbs)

Dimensions: (L x W x H) 45 x 24 x 45 cm (17.7" x 9.4" x 17.7")

Electrical Safety Class: Class 1, Type B

Safety Tests: IEC/UL/EN 60601-1, IEC/EN 60601-1-2, CAN C22.2 No. 601.1-M90 w/A2 Meets MDD 93/42/EEC, CE 0413

EMG Module

TECHNICAL SPECIFICATIONS

Electrical Safety Class: Class 1, Type BF



Triton Traction Features

- Static, intermittent, and cycling traction
- Independent timers allow easy customization of traction pulls in progressive, regressive, and traction phases
- Variable speed motor (30%, 50% and 100%)
- Pretension step eases the patient into traction to prevent muscle guarding and pretest patient's tolerance to traction force
- Clinical Protocols™ provided for both cervical and lumbar conditions
- Full color graphic library complete with visual tutorial of belting techniques, anatomical images and common pathologies
- Digital high resolution color touch screen that pivots 270°
- 80 User defined protocol slots
- Easily store treatment parameters, pain scales, and pain maps on Patient Data Cards
- Upgrade with the optional EMG module

Pathological Library



Clinical Protocols



Belting Technique

