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TRU TRAC TRACTION UNIT AND TRACTION TABLES Chattanooga



FEATURES

Tru-Trac Traction Unit

- Static, intermittent, and cycling Traction
- User-defined hold, rest and treatment times
- 10 User-defined protocol slots to store customized settings
- Digital monochromatic touch screen interface that pivots 270°
- Easily store treatment parameters, pain scales, and pain maps on Patient Data Cards

TTET-200

The TTET-200 is a two-section, 71 cm wide table with an adjustable height from 48 cm - 96 cm and a working load of 181 kg. Optional retractable casters are available. Traction unit and traction stool sold separately. Available in all upholstery colors shown in chart.

TTFT-200

The TTFT-200 is a two-section, 71 cm wide table with a fixed height 81 cm from top to floor and a working load of up to 159 kg. Traction unit and traction stool sold separately. Available in all upholstery colors shown in chart.





ORDERING INFORMATION

Part Number	Description	
Tru-Trac Traction Device		
4779	Tru-Trac Traction Unit	
Standard Accesso	ries	
48082	Patient Interrupt Switch	
27465	Patient Data Cards (1x)	
48079	User Manual on CD	
Economy Hi-Lo Tr	action Table	
6870	TTET-200	
Optional Accesso	ries	
66898	Foot Switch	
86016	Retractable Casters	
Economy Fixed H	eight Traction Table	
6840	TTFT-200	

TECHNICAL SPECIFICATIONS

Tru-Trac Traction Device		
Mains Power:	100 - 240 V, 50/60 Hz	
Power Consumption:	75 W	
Current Consumption:	3.2 Amps Max	
Weight:	14 kg (30 lbs)	
Dimensions*:	45 x 24 x 45 cm	
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	
Economy Hi-Lo Traction	Table	
Mains Power:	230 V, 50/60 Hz; 120 V, 60 Hz	

Mains Power:	230 V, 50/60 Hz; 120 V, 60 Hz
Current:	230 V - 1.0 A; 120 V - 1.6 A
Power Input:	230 V - 230 W; 120 V - 200 W
Weight:	64 kg (140 lb)
Dimensions*:	196 x 71 x 48 to 96 cm
Electrical Safety Class:	Class 1, Type B
* Dimensions are listed as	SI x W x H

COLOR OPTIONS



NOTICE: Color charts are produced within the limitations of lithographic color printing and are intended as a general guide only.