

LEEC 2 WAY MULTI TILT ANATOMY TABLE

The Multi-tilt Table represents another technical leap forward for LEEC Anatomical Equipment, adding to an established and innovative line of solutions for University Medical Schools and Surgical Skills Centres. Featuring 2 high quality, uniquely programmed electrical actuators, the Multi-tilt Table has an impressive uniform vertical height range (900mm to 1240mm). Teachers, Laboratory Technical Staff and Students can work comfortably for extended periods, reducing the risk of back and neck strains.

Tilt feature enables front to back operation, providing access to study and dissect the Cadaver, far beyond what is possible with a typical top-down dissection approach.

Highly mobile with a two-point brake locking system, the Multi-tilt Table is used with LEEC's Stainless Steel tray transfer system or as a fixed top option.

KEY FEATURES

- 2 Way electrically actuated tilt
- Height adjustment 900mm to 1240mm
- Stainless Steel construction 304 gauge
- Actuator control key switch
- Actuator control buttons
- Remote pendant enabling all actuated features
- Tool rails for optional attachments
- Two point brake locking system
- Waste collection up to 10 litre
- Static weight 270kg
- Optional leg and arm stirrups, body supports and support frames
- Options for transfer or fixed top
- Rechargeable battery
- Safe working load 178kg

TECHNICAL DATA

Tray type options	Tray transfer & fixed top available
Tray size	660mm body tray
Width	805mm
Length	2140mm
Finish	304 stainless steel
Tilt	15° max tilt, 2 way position
SWL	178kg



* Stirrups and support frames are not included, sold separately.

PRODUCT CODE

ENL-MTAT2

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