

Ergonomic Advantage Line



# Multi-Specialty EA Ultrasound Table

Our EA Line of tables incorporates all of the ergonomic features and comfort our tables have had for years with electric features that speed up exam times and make positioning patients easier.



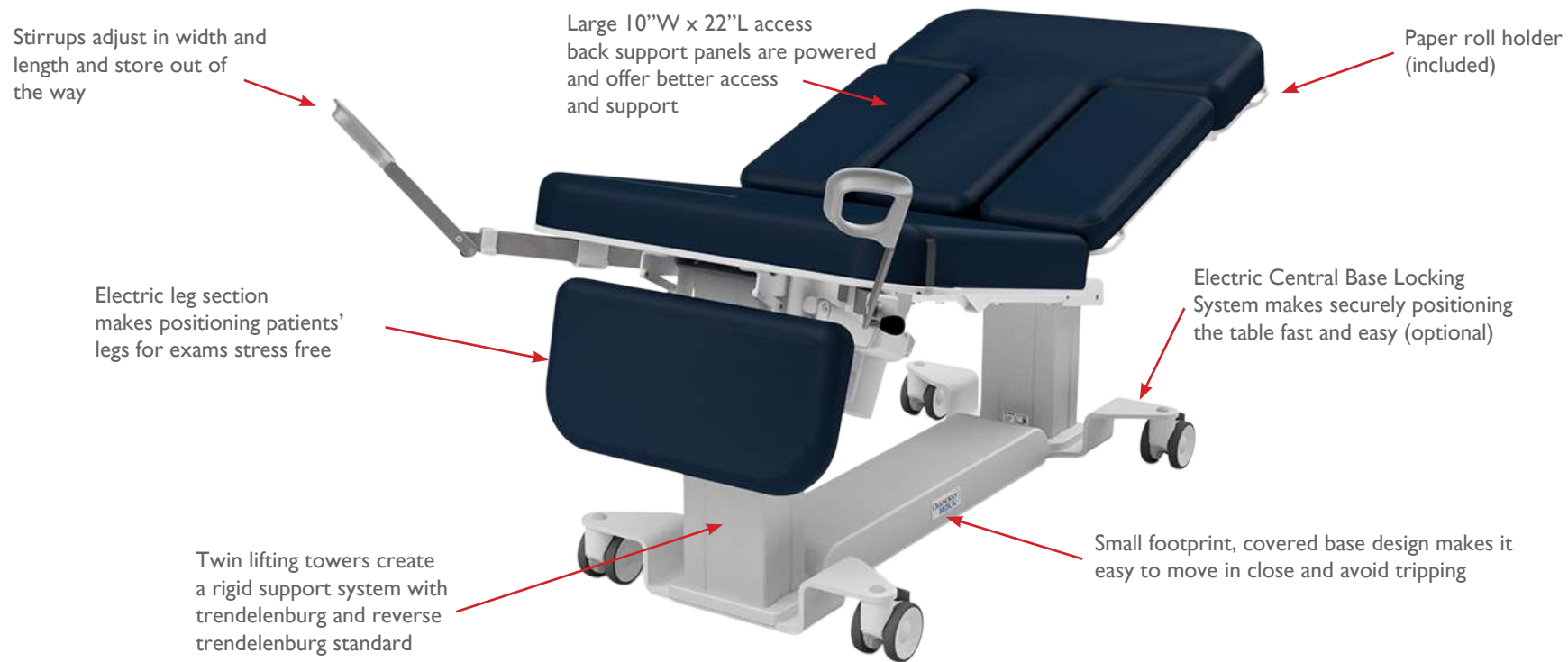
The Oakworks Ultrasound Multi-Specialty Table is designed for optimal ergonomics, stability, and patient access across a wide range of procedures. With easy electric adjustments, Trendelenburg positioning, and customizable features, it enhances workflow efficiency and practitioner comfort.

made in the USA  
with US & imported parts



## Fully Electric Table

# Multi-Specialty EA Ultrasound Table



### Features

- 550 lb (250kg) bariatric rated lift and load capacity
- Twin tower design for added strength and rigidity
- Dynamic 19" - 33" (48 - 84 cm) low height or 22" - 36" (56 - 91 cm) high height ranges

### Recommended for:

- All abdominal & superficial structures exams (thyroid, male pelvis)
- Musculoskeletal exams
- OB/GYN exams, breast exams
- Vascular exams
- Biopsies
- Echocardiography with optional cardio backrest

### Inspired by leading ergonomic experts in sonography

- Decrease sonographer injury
- Minimize exam times

| FEATURES          |                                                                                          |
|-------------------|------------------------------------------------------------------------------------------|
| 3 Section Top     | 30"(76cm) width x 75"(191cm) length                                                      |
| Backrest          | 34"(86cm) long                                                                           |
| Seat              | 26"(66cm) long                                                                           |
| Leg Rest          | 22"(56cm) width x 11"(28cm) length                                                       |
| Motion 1          | Electric Height Range: 19" - 33" (48-84cm) low height or 22" - 36" (56-91cm) high height |
| Motion 2          | Electric Trendelenburg / Reverse Tilt $\pm 18^\circ$                                     |
| Motion 3          | Electric Fowler Backrest 0-75°                                                           |
| Motion 4          | Electric Leg Rest 0-90°                                                                  |
| Motion 5          | Electric Access Back Support Panels (left & right) 0-75°                                 |
| Hand Control      | Graphic display with presets                                                             |
| Weight Capacity   | 550 lb (250kg)                                                                           |
| Product Weight    | 359 lb (163kg)                                                                           |
| Padding           | 3"(8cm) Comfort Foam™                                                                    |
| Fabric            | Standard TerraTouch™ or Optional Ultraleather                                            |
| Included Features | Retractable footrests (Stirrups), 4" (10cm) locking casters, paper roll holder           |
| Warranty          | 3 years parts, 2 years labor                                                             |
| Safety Listings   | FDA listed, CE marked, cETLus listed, CB Certificate                                     |

| OPTIONS must be ordered with table.             |                                                                           |
|-------------------------------------------------|---------------------------------------------------------------------------|
| Left Cardio & Right Access/ Back Support Panels | Electric Sliding Cardio Panel opens 15" (38cm).                           |
| Foot Control                                    | Height, Trendelenburg/Reverse, Fowler, Leg Section                        |
| Procedure Tray                                  | 12.25" (6cm) width x 10.25" (26cm) length and holds 2 quarts (1.9 liters) |
| Side Rails (set of 2)                           | 25.5" (65cm) length x 6" (15cm) height (from surface of table)            |
| Powered Central Base Locking                    | Lock and unlock using hand control                                        |
| Battery Back Up                                 | Capable of running during power failure                                   |
| Non-USA electric system                         | Please contact us for order details                                       |

| ACCESSORIES order any time.        |                                                                                                       |
|------------------------------------|-------------------------------------------------------------------------------------------------------|
| Detachable Arm Board               | 5" (13cm) width x 20.5" (52cm) length (Requires T-Rail Adapter)                                       |
| QuickLock™ Head Rest & AeroCel Pad | Comfortable, adjustable prone or supine support                                                       |
| Table Extender                     | 24" (61cm) width x 12" (30cm) length                                                                  |
| T-rail Adapter 8" (20cm) long      | Attaches to the backrest of the table for use with IV poles, arm rests, and other attachable devices. |

\*Fabric color code must be specified.

## Multi-Specialty EA Features

### ELECTRIC LEG SECTION WITH STIRRUPS



Electric leg section helps positioning patients' legs by allowing them to be lifted with stirrups out.

### HAND CONTROL



Graphic interface hand control with presets quickly positions the patient by controlling multiple functions at once.

### TENTE CASTERS



Rust-proof swivel casters with a total lock mechanism, positioned at the trailing end for enhanced mobility and a high level of cleanability.

### ELECTRIC ACCESS PANELS



Larger electric access panels improve access to patient's anatomy and offer greater support for patients.

### REPLACEABLE PADS



Our design includes easily replaceable pads, extending the functional life of the tables while keeping maintenance costs low.

### ELECTRIC BACKREST



The electronics with graphic interface hand control allow you to easily and quickly change the position of the backrest.

# Multi-Specialty EA Accessories & Options

## T-RAIL ADAPTER

(ACCESSORY)



Easily installed and removable from multiple dedicated mounting locations on the backrest or seat. Supports up to 150 lbs and fits any 8" (20 cm) American standard accessory.

## TABLE EXTENDER

(ACCESSORY)



Easily attaches to the head of the table to increase the overall length and accommodate taller patients or specialized positioning needs. Measuring 24" (61 cm) wide by 12" (31 cm) long.

## QUICKLOCK™ HEAD REST & AERO•CEL PAD (ACCESSORY)



The platform allows precise cervical flexion and height positioning over a wide range for both prone and supine treatments.

## DETACHABLE ARM BOARD

(ACCESSORY)



(Requires T-Rail Adapter)

Attaches to the T-rail Adapter and rotates 140 degrees. 5" (13 cm) width x 20.5 (52 cm) length.

## ELECTRIC CENTRAL BASE

LOCKING (OPTION)



The system allows you to easily lock or unlock the base by simply pushing a button on the hand control.



## SIDE RAILS (OPTION)



Our design recesses the side rails under the top when not in use, enhancing ergonomics.

## BATTERY BACK UP

(OPTION)



A battery back up system capable of running for several hours if the power fails.

## ELECTRIC CARDIO PANEL

(OPTION)



Electric cardio panel slides open to the size needed for support. Electric access panel offer better access minimizing sonographer reach.

## STIRRUPS & PROCEDURE TRAY (OPTIONS)



Adjustable stirrups store neatly under the table. Pair with our removable, retractable tray for a flexible setup suited to various clinical procedures.

## AVAILABLE FABRIC COLORS

To view our current list of available fabric colors, scan the QR code or visit:

[www.oakworksmed.com](http://www.oakworksmed.com)



*We strive to ensure that the colors displayed on our product imagery (online and in print) are as accurate as possible.*