ULTRASOUND IMAGING TABLES

- Ergonomically advanced
- Customizable
- Bariatric strength
- Built to last
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OAKWORKS® Medical designs and manufactures c-arm imaging tables, ergonomic ultrasound tables, spinal positioning systems, portable treatment tables and accessories that provide comfortable and optimized positioning for patients during medical procedures, therapeutic manipulation or diagnostic treatments.

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OUR MISSION
Oakworks has been providing customers with innovative products, excellent service, and cost effective solutions for over 30 years. Oakworks Medical has collaborated with leaders in the medical specialties we serve to create cutting edge designs that balance the needs of both patients and practitioners. We are committed to identifying the needs of our customers and providing solutions that are cost effective.

Our state-of-the-art 90,000 square foot factory in Pennsylvania, coupled with our advanced engineering department, allows us to quickly meet the needs of our customers. From custom designed tables that complement new technologies to quick turn-arounds on our present product line, Oakworks is uniquely positioned to meet your needs.

Since its inception, Oakworks has been committed to health and safety. Ergonomics for practitioners are paramount in our design process and in our factory. We strive to secure the health of our planet and have partnered with Trees for the Future as Global cooling partners, committed to having a zero carbon foot print through the planting of trees.

Oakworks Medical customer service reflects our commitment to making exceptionally effective products for your facility. We are dedicated to your satisfaction and confidently ensure our products will represent excellent value for many years to come.

SONOGRAPHER  health matters
Oakworks line of ultrasound exam tables were designed in alliance with Sound Ergonomics, leaders in sonographer ergonomic education. An independent evaluation of the Oakworks ultrasound tables confirmed that this advanced series of exam tables exceed the “Industry Standards for the Prevention of Work – Related Musculoskeletal Disorders in Sonography.” (See www.sdms.org/pdf/wrmsd2003.pdf)

Design Flexibility
Choose from a wide array of options to create the perfect table for your needs.

See Oakworks® Ultrasound Tables in action!
Use your smartphone to view our ultrasound table video or watch online at www.oakworksmed.com.
**OAKWORKS® Multi-Specialty Table**

**INCLUDED FEATURES**
- Electric Height Range: 22" - 38"
- Length: 72” Width: Specify 27” or 30”
- Trendelenburg/Reverse Tilt: ±15°
- Electric Fowler
- Central Base Locking System
- Hand Control (H, T, F)*
- Foot Control (H, T, F)*
- 4 Position Leg Section
- Adjustable Access/Back Support - Left
- Adjustable Access/Back Support - Right
- Retractable Foot Rests (Stirrups)
- 4” Locking Casters
- Paper Roll Holder
- Warranty: 3 years parts, 1 year labor
- FDA listed, cETL approved, CE marked

**OPTIONAL FEATURES**
- Side Rails (2) .................. $600
- Sliding Cardio Panel-Electric 30”W + Left Side Only $500
- Sliding Cardio Panel-Manual 30”W + Left Side Only $500
- Detachable Arm Board ................ $250
- T-rail adapter ....................... $100
- QuickLock head rest & pad $95
- Accessory Mounting Plate (Fowler End Only) ........ $75
- Table Extender-12” L x same width as table .... $65

**TOTAL BASE PRICE** $7,995

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**OAKWORKS® Echocardiography Table**

**INCLUDED FEATURES**
- Electric Height Range: 22” - 38”
- Dimensions: 72” L x 30” W
- Trendelenburg/Reverse Tilt: ±15°
- Electric Fowler
- Hand Control (H, T, F)*
- Hand Control (H, T, F, C - with electric Cardio)*
- Adjustable Access/Back Support - Right
- Manual Sliding Cardio Panel Left Side Only
- 4” Locking Casters
- Paper Roll Holder
- Warranty: 3 years parts, 1 year labor
- FDA listed, cETL approved, CE marked

**OPTIONAL FEATURES**
- Central Base Locking System .................. $1000
- Patient Lift Compatible Base* .............. $600
- Side Rails (2) .................. $600
- Electric Upgrade Sliding Cardio Panel Left Side Only $500
- Foot Control (H, F, T)* .................. $265
- Foot Control (H, F, T, C)* .................. $265
- Detachable Arm Board ....................... $250
- T-rail adapter ....................... $100
- QuickLock head rest & pad $95
- Accessory Mounting Plate (per end) ........ $75
- Table Extender-12” L x same width as table .... $65

**TOTAL BASE PRICE** $5,295

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**OAKWORKS® Vascular Table with Fowler**

**INCLUDED FEATURES**
- Electric Height Range: 23” - 40”
- Length: 72” Width: Specify 27” or 30”
- Trendelenburg: 15°
- Reverse Trendelenburg: 40° + Electric Fowler = 70°
- Electric Fowler
- Integrated Foot Board (split, drop away)
- 4” Locking Casters
- Patient Safety Strap
- Side Rails (2)
- Hand Control (H, T, F, V)*
- Paper Roll Holder
- Warranty: 3 years parts, 1 year labor
- FDA listed, cETL approved, CE marked

**OPTIONAL FEATURES**
- Central Base Locking System .................. $1000
- Sliding Cardio Panel-Manual 30”W + Left Side Only $700
- Adjustable Access/Back Support-Left .................. $700
- Adjustable Access/Back Support-Right .................. $700
- Patient Lift Compatible Base* .............. $600
- Foot Control (H, F, T, V)* .................. $265
- Detachable Arm Board ....................... $250
- T-rail adapter ....................... $100
- QuickLock head rest & pad $95
- Accessory Mounting Plate (Fowler End Only) ........ $75
- Table Extender-12” L x same width as table .... $65

**TOTAL BASE PRICE** $6,445

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**OAKWORKS® Vascular Table without Fowler**

**INCLUDED FEATURES**
- Electric Height Range: 23” - 40”
- Length: 72” Width: Specify 27” or 30”
- Trendelenburg: 15°
- Reverse Trendelenburg: 40°
- Integrated Foot Board (split, drop away)
- 4” Locking Casters
- Patient Safety Strap
- Side Rails (2)
- Hand Control (H, T, V)*
- Paper Roll Holder
- Warranty: 3 years parts, 1 year labor
- FDA listed, cETL approved, CE marked

**OPTIONAL FEATURES**
- Central Base Locking System .................. $1000
- Sliding Cardio Panel-Electric 30”W + Left Side Only $1200
- Sliding Cardio Panel-Manual 30”W + Left Side Only $700
- Adjustable Access/Back Support-Left .................. $700
- Adjustable Access/Back Support-Right .................. $700
- Patient Lift Compatible Base* .............. $600
- Foot Control (H, T, V)* .................. $265
- Detachable Arm Board ....................... $250
- T-rail adapter ....................... $100
- QuickLock head rest & pad $95
- Accessory Mounting Plate (Fowler End Only) ........ $75
- Table Extender-12” L x same width as table .... $65

**TOTAL BASE PRICE** $15,345

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**CONTROLS KEY**

- H = Height
- F = Fowler
- C = Cardio
- V = Vascular
- T = Trendelenburg/Reverse

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**made in the USA**

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Not compatible with Central Base Locking System
**OAKWORKS® Women’s Imaging Table**

<table>
<thead>
<tr>
<th>INCLUDED FEATURES</th>
<th>OPTIONAL FEATURES</th>
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<tr>
<td>Electric Height Range: 22&quot; - 38&quot;</td>
<td>Central Base Locking System $1000</td>
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<tr>
<td>Length: 72&quot; Width: Specify 27&quot; or 30&quot;</td>
<td>Sliding Cardio Panel-Electric</td>
</tr>
<tr>
<td>Trendelenburg/Reverse Tilt: ±15°</td>
<td>Sliding Cardio Panel-Manual</td>
</tr>
<tr>
<td>Electric Fowler</td>
<td>Adjustable Access/Back Support - Left $700</td>
</tr>
<tr>
<td>Hand Control (H, T, F)*</td>
<td>Patient Lift Compatible Base $90</td>
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<tr>
<td>4 Position Leg Section</td>
<td>Side Rails (2) $600</td>
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<tr>
<td>Adjustable Access/Back Support - Right</td>
<td>Retractable Foot Rests (Stirrups) $265</td>
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<td>Retractable Foot Rests (Stirrups)</td>
<td>Detachable Arm Board $250</td>
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<tr>
<td>Locking Casters</td>
<td>T-rail adapter $100</td>
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<tr>
<td>Paper Roll Holder</td>
<td>QuickLock™ head rest &amp; pad $95</td>
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<tr>
<td>Warranty: 3 years parts, 1 year labor</td>
<td>Accessory Mounting Plate (Fowler End Only) $75</td>
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<td>FDA listed, cETL approved, CE marked</td>
<td>Table Extender-12&quot; L x same width as table $65</td>
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**TOTAL BASE PRICE** $6,145

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**OAKWORKS® General 3-Section Table**

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<td>Central Base Locking System $1000</td>
</tr>
<tr>
<td>Length: 72&quot; Width: Specify 27&quot; or 30&quot;</td>
<td>Sliding Cardio Panel-Electric</td>
</tr>
<tr>
<td>Trendelenburg/Reverse Tilt: ±15°</td>
<td>Sliding Cardio Panel-Manual</td>
</tr>
<tr>
<td>Electric Fowler</td>
<td>Adjustable Access/Back Support - Left $700</td>
</tr>
<tr>
<td>Hand Control (H, T, F)*</td>
<td>Patient Lift Compatible Base $90</td>
</tr>
<tr>
<td>4 Position Leg Section</td>
<td>Side Rails (2) $600</td>
</tr>
<tr>
<td>4&quot; Locking Casters</td>
<td>Retractable Foot Rests (Stirrups) $550</td>
</tr>
<tr>
<td>Paper Roll Holder</td>
<td>Detachable Arm Board $250</td>
</tr>
<tr>
<td>Warranty: 3 years parts, 1 year labor</td>
<td>Foot Control (H, T, F)* $265</td>
</tr>
<tr>
<td>FDA listed, cETL approved, CE marked</td>
<td>T-rail adapter $100</td>
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</tbody>
</table>

**TOTAL BASE PRICE** $4,945

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**OAKWORKS® General with Fowler Table**

<table>
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<tr>
<th>INCLUDED FEATURES</th>
<th>OPTIONAL FEATURES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electric Height Range: 22&quot; - 38&quot;</td>
<td>Central Base Locking System $1000</td>
</tr>
<tr>
<td>Length: 72&quot; Width: Specify 27&quot; or 30&quot;</td>
<td>Sliding Cardio Panel-Electric</td>
</tr>
<tr>
<td>Trendelenburg/Reverse Tilt: ±15°</td>
<td>Sliding Cardio Panel-Manual</td>
</tr>
<tr>
<td>Electric Fowler</td>
<td>Adjustable Access/Back Support - Left $700</td>
</tr>
<tr>
<td>Hand Control (H, T, F)*</td>
<td>Patient Lift Compatible Base $90</td>
</tr>
<tr>
<td>4&quot; Locking Casters</td>
<td>Side Rails (2) $600</td>
</tr>
<tr>
<td>Paper Roll Holder</td>
<td>Detachable Arm Board $250</td>
</tr>
<tr>
<td>Warranty: 3 years parts, 1 year labor</td>
<td>Foot Control (H, T, F)* $265</td>
</tr>
<tr>
<td>FDA listed, cETL approved, CE marked</td>
<td>T-rail adapter $100</td>
</tr>
</tbody>
</table>

**TOTAL BASE PRICE** $3,895

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**OAKWORKS® General Rectangular Top Table**

<table>
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<th>INCLUDED FEATURES</th>
<th>OPTIONAL FEATURES</th>
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</thead>
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<tr>
<td>Electric Height Range: 22&quot; - 38&quot;</td>
<td>Central Base Locking System $1000</td>
</tr>
<tr>
<td>Length: 72&quot; Width: Specify 27&quot; or 30&quot;</td>
<td>Sliding Cardio Panel-Electric</td>
</tr>
<tr>
<td>Trendelenburg/Reverse Tilt: ±15°</td>
<td>Sliding Cardio Panel-Manual</td>
</tr>
<tr>
<td>Electric Fowler</td>
<td>Adjustable Access/Back Support - Left $700</td>
</tr>
<tr>
<td>Hand Control (H, T, F)*</td>
<td>Adjustable Access/Back Support - Right $700</td>
</tr>
<tr>
<td>4&quot; Locking Casters</td>
<td>Patient Lift Compatible Base $90</td>
</tr>
<tr>
<td>Paper Roll Holder</td>
<td>Side Rails (2) $600</td>
</tr>
<tr>
<td>Warranty: 3 years parts, 1 year labor</td>
<td>Detachable Arm Board $250</td>
</tr>
<tr>
<td>FDA listed, cETL approved, CE marked</td>
<td>Foot Control (H, T, F)* $265</td>
</tr>
</tbody>
</table>

**TOTAL BASE PRICE** $2,795

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**CONTROLS KEY**

- **H** = Height
- **F** = Fowler
- **T** = Trendelenburg/Reverse
- **V** = Vascular
- **C** = Cardio
- **E** = Electric

* Not compatible with Central Base Locking System

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**MADE IN THE USA**

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**ULTRASOUND TABLES**
**Recommended for:**
- All abdominal & superficial structures exams (thyroid, male pelvis)
- Musculoskeletal exams
- OB/GYN exams
- Breast exams
- Vascular exams
- Biopsies

*Not recommended* for cardiac exams or venous reflux studies.

- **Feature rich design** offers the versatility to customize each table to meet most modalities requirements with 8 optional accessories
- **600 lb bariatric rated lift and load capacity**
- **Twin tower design** for added strength and rigidity
- **Dynamic 22” to 38” adjustable height range** for safe wheelchair transfer and ergonomic working heights
- **Industry leading warranty**
- **Sleek base design** promotes unobstructed compatibility with ultrasound equipment ensuring better ergonomic conditions for the sonographer
- **Designed by leading Ergonomic Specialists** and exceeds industry standards for sonography

### PRODUCT SPECS

<table>
<thead>
<tr>
<th>Feature</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Patient Weight Capacity</strong></td>
<td>600 lbs. (272 kg.)</td>
</tr>
<tr>
<td><strong>Height Range</strong></td>
<td>22”- 38” (56-97 cm)</td>
</tr>
<tr>
<td><strong>Width</strong></td>
<td>27” (69 cm) or 30” (76 cm)</td>
</tr>
<tr>
<td><strong>Length</strong></td>
<td>72” (183 cm)</td>
</tr>
<tr>
<td><strong>Top</strong></td>
<td>3 section: Fowler - 34” (86 cm), Seat - 24” (61 cm), Foot - 13” (33 cm)</td>
</tr>
<tr>
<td><strong>Trendelenburg/Reverse</strong></td>
<td>±15°</td>
</tr>
<tr>
<td><strong>Standard Controls</strong></td>
<td>3 motion foot/3 motion hand</td>
</tr>
<tr>
<td><strong>Padding</strong></td>
<td>3” (8 cm) multi-layer</td>
</tr>
<tr>
<td><strong>Upholstery</strong></td>
<td>TerraTouch™ - over 20 colors</td>
</tr>
<tr>
<td><strong>Table Weight</strong></td>
<td>359 lbs. (163 kg.)</td>
</tr>
<tr>
<td><strong>Warranty</strong></td>
<td>3 years parts, 1 year labor</td>
</tr>
<tr>
<td><strong>Certifications</strong></td>
<td>FDA listed, cETL approved, CE marked</td>
</tr>
<tr>
<td><strong>Included Features</strong></td>
<td>Electric Fowler, Central base locking system, Hand control, Foot control, 4 position leg section, Adjustable access back support (Left &amp; Right), Retractable foot rests (stimups), 4” Locking Casters, Paper roll holder</td>
</tr>
</tbody>
</table>

*reference the options chart on page 1 for further details*  
*see features, options & accessories on page 11-14*
**Recommended for:**
- All abdominal & superficial structures exams
- Musculoskeletal exams
- Cardiac exams
- Vascular exams
- Biopsies

*Not recommended* for OB/GYN exams, breast exams or venous reflux studies.

**PRODUCT SPECS**

<table>
<thead>
<tr>
<th>FEATURE</th>
<th>SPECIFICATION</th>
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</thead>
<tbody>
<tr>
<td>Patient Weight Capacity</td>
<td>600 lbs. (272 kg.)</td>
</tr>
<tr>
<td>Height Range</td>
<td>22” - 38” (56-97 cm)</td>
</tr>
<tr>
<td>Width</td>
<td>30” (76 cm)</td>
</tr>
<tr>
<td>Length</td>
<td>Fowler - 34” (86 cm), Seat - 38” (97 cm)</td>
</tr>
<tr>
<td>Trendelenburg/Reverse</td>
<td>±15°</td>
</tr>
<tr>
<td>Standard Controls</td>
<td>3 motion hand</td>
</tr>
<tr>
<td>Padding</td>
<td>3” (8 cm) multi-layer</td>
</tr>
<tr>
<td>Upholstery</td>
<td>TerraTouch™ - over 20 colors</td>
</tr>
<tr>
<td>Table Weight</td>
<td>359 lbs. (163kg.)</td>
</tr>
<tr>
<td>Warranty</td>
<td>3 years parts, 1 year labor</td>
</tr>
<tr>
<td>Certifications</td>
<td>FDA listed, cETL approved, CE marked</td>
</tr>
</tbody>
</table>

- Sliding cardio panel allows you to adjust the opening to the size you need
- Electric or manual sliding cardiac panel opens as wide as 15” (38 cm). Great for left or right handed scanning
- Tall patients fit on the table using an extender making the table 84 inches long
- Dynamic 22” to 38” adjustable height range promotes safe wheelchair transfer and ergonomic working heights for both echocardiograms and stress echo
- Designed specifically vascular and cardiac exams
- Dual tower design for added strength and rigidity allowing a 600 pound lift/load capacity

Reference the options chart on page 1 for further details. See features, options & accessories on page 11-14.
Recommended for:
- Abdominal & superficial structures exams
- Musculoskeletal exams
- Venous reflux studies
- Biopsies
- All other vascular exams

Not recommended for OB/GYN exams, breast exams or cardiac exams.

At last a reflux table designed by vascular technologists and ergonomists!

- Dual towers & electric fowler makes 70° reverse Trendelenburg a reality
- Effective standing and full weight bearing foot boards
- Split drop foot board makes non-weight bearing scans safe and easy, no more sitting on the floor to scan
- Elevate the upright table to reduce/prevent technologist bending to reach lower extremity veins
- Head rest and pad for carotid studies provides comfort and access for patient and sonographer

PRODUCT SPECS

<table>
<thead>
<tr>
<th>PATIENT WEIGHT CAPACITY</th>
<th>600 lbs. (272 kg.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HEIGHT RANGE</td>
<td>23” - 40” (58-102 cm)</td>
</tr>
<tr>
<td>WIDTH</td>
<td>27” (69 cm) or 30” (76 cm)</td>
</tr>
<tr>
<td>LENGTH</td>
<td>Fowler - 34” (86 cm), Seat - 38” (97 cm)</td>
</tr>
<tr>
<td>TRENDELENBURG</td>
<td>15°</td>
</tr>
<tr>
<td>REVERSE TRENDELENBURG</td>
<td>up to 70°</td>
</tr>
<tr>
<td>STANDARD CONTROLS</td>
<td>4 motion hand</td>
</tr>
<tr>
<td>PADDING</td>
<td>3” (8 cm) multi-layer</td>
</tr>
<tr>
<td>UPHOLSTERY</td>
<td>TerraTouch™ - over 20 colors</td>
</tr>
<tr>
<td>TABLE WEIGHT</td>
<td>452 lbs. (205kg.)</td>
</tr>
<tr>
<td>WARRANTY</td>
<td>3 years parts, 1 year labor</td>
</tr>
<tr>
<td>CERTIFICATIONS</td>
<td>FDA listed, cETL approved, CE marked</td>
</tr>
</tbody>
</table>

INCLUDED FEATURES: Electric Fowler, Integrated Foot Board (split, drop away), Patient Restraint Strap, Side Rails (2), Hand Control (All movements), 4” Locking Casters, Paper Roll Holder

reference the options chart on page 1 for further details
see features, options & accessories on page 11-14
OAKWORKS VASCULAR TABLE
WITHOUT FOWLER

Recommended for:
- All vascular except reflux studies
- Abdominal & superficial structures exams
- Musculoskeletal exams
- Biopsies

Not recommended for OB/GYN exams, breast exams, venous reflux studies or cardiac exams.

PRODUCT SPECS

<table>
<thead>
<tr>
<th>PATIENT WEIGHT CAPACITY</th>
<th>600 lbs. (272 kg.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HEIGHT RANGE</td>
<td>23”- 40” (58-102 cm)</td>
</tr>
<tr>
<td>WIDTH</td>
<td>27” (69 cm) or 30” (76 cm)</td>
</tr>
<tr>
<td>LENGTH</td>
<td>Rectangular top - 72” (183 cm)</td>
</tr>
<tr>
<td>TRENDELENBURG</td>
<td>15º</td>
</tr>
<tr>
<td>REVERSE TRENDELENBURG</td>
<td>40º</td>
</tr>
<tr>
<td>STANDARD CONTROLS</td>
<td>3 motion hand</td>
</tr>
<tr>
<td>PADDING</td>
<td>3” (8 cm) multi-layer</td>
</tr>
<tr>
<td>UPHOLSTERY</td>
<td>TerraTouch™ - over 20 colors</td>
</tr>
<tr>
<td>TABLE WEIGHT</td>
<td>452 lbs. (205 kg.)</td>
</tr>
<tr>
<td>WARRANTY</td>
<td>3 years parts, 1 year labor</td>
</tr>
<tr>
<td>CERTIFICATIONS</td>
<td>FDA listed, cETL approved, CE marked</td>
</tr>
<tr>
<td>INCLUDED FEATURES:</td>
<td>Integrated Foot Board (split, drop away), Patient Restraint Strap, Side Rails (2), Hand Control (All movements), 4” Locking Casters, Paper Roll Holder</td>
</tr>
</tbody>
</table>

All the ergonomic bells and whistles for the best price

- Dynamic 23” to 40” adjustable height range for safe wheelchair transfer and ergonomic working heights
- Industry leading warranty
- Dual tower design for added strength and rigidity, allowing a 600 pound lift/load capacity
- Designed to exceed the “Industry Standards for Sonography”
- Plenty of room for your legs or equipment under the table
- Paper roll that does not interfere with leg access

reference the options chart on page 1 for further details
see features, options & accessories on page 11-14

Certifications: UL 60601-1, CSA-C22.2
No. 601.1-M90, IEC 60601-1
Ultrasound tables

Recommended for:
- OB/GYN exams
- All abdominal & superficial structures exams
- Musculoskeletal exams
- Vascular exams
- Biopsies

Can be used for breast exams if the left access/ back support is added as an option.

Not recommended for venous reflux studies or cardiac exams.

- Full featured 3 section table top design for all Women's Imaging ultrasound modalities with 10 optional accessories
- Designed by leading Ergonomic Specialists and exceeds the “Industry Standards for Sonography”
- Industry leading warranty
- Dynamic 22” to 38” adjustable height range for safe wheelchair transfer and ergonomic working heights
- 600 lb bariatric rated lift and load capacity
- Twin tower design for added strength and rigidity
- Sleek base design promotes unobstructed compatibility with ultrasound equipment ensuring better ergonomic conditions for the sonographer

Recommended for:
- OB/GYN exams
- All abdominal & superficial structures exams
- Musculoskeletal exams
- Vascular exams
- Biopsies

Can be used for breast exams if the left access/ back support is added as an option.

Not recommended for venous reflux studies or cardiac exams.

- Full featured 3 section table top design for all Women’s Imaging ultrasound modalities with 10 optional accessories
- Designed by leading Ergonomic Specialists and exceeds the “Industry Standards for Sonography”
- Industry leading warranty
- Dynamic 22” to 38” adjustable height range for safe wheelchair transfer and ergonomic working heights
- 600 lb bariatric rated lift and load capacity
- Twin tower design for added strength and rigidity
- Sleek base design promotes unobstructed compatibility with ultrasound equipment ensuring better ergonomic conditions for the sonographer

PRODUCT SPECS

<table>
<thead>
<tr>
<th>PATIENT WEIGHT CAPACITY</th>
<th>600 lbs. (272 kg.)</th>
</tr>
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<tbody>
<tr>
<td>HEIGHT RANGE</td>
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<tr>
<td>TOP</td>
<td>3 section: Fowler - 34” (86 cm), Seat - 24” (61 cm), Foot - 13” (33 cm)</td>
</tr>
<tr>
<td>TRENDELENBURG/REVERSE</td>
<td>±15º</td>
</tr>
<tr>
<td>STANDARD CONTROLS</td>
<td>3 motion hand</td>
</tr>
<tr>
<td>PADDING</td>
<td>3” (8 cm) multi-layer</td>
</tr>
<tr>
<td>UPHOLSTERY</td>
<td>TerraTouch™ - over 20 colors</td>
</tr>
<tr>
<td>TABLE WEIGHT</td>
<td>359 lbs. (163kg.)</td>
</tr>
<tr>
<td>WARRANTY</td>
<td>3 years parts, 1 year labor</td>
</tr>
<tr>
<td>CERTIFICATIONS</td>
<td>FDA listed, cETL approved, CE marked</td>
</tr>
</tbody>
</table>

INCLUDED FEATURES: Electric Fowler; Hand control, 4 position leg section, Adjustable access back support (Right), Retractable foot rests (stirrups), 4" Locking Casters, Paper roll holder

Reference the options chart on page 2 for further details. See features, options & accessories on page 11-14.
OAKWORKS GENERAL  3 SECTION TOP

Recommended for:
- All abdominal & superficial structures exams
- OB/GYN exams  
  (limited use with endovaginal exams)
- Musculoskeletal exams
- Vascular exams
- Biopsies

Not recommended for breast exams, venous reflux studies or cardiac exams.

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reference the options chart on page 2 for further details  
see features, options & accessories on page 11-14

• Three section top table with 12 optional features to customize your table
• Industry leading warranty
• Dynamic 22” to 38” adjustable height range for safe wheelchair transfer and ergonomic working heights
• 600 lb bariatric rated lift and load capacity
• Twin tower design for added strength and rigidity
• Designed by leading Ergonomic Specialists and exceeds the “Industry Standards for Sonography”
• Sleek base design promotes unobstructed compatibility with ultrasound equipment ensuring better ergonomic conditions for the sonographer

Certifications: UL 60601-1, CSA-C22.2  
No. 601.1-M90, IEC 60601-1

Easily converts to fully upright chair position in seconds!
Recommended for:
- All abdominal & superficial structures exams
- Musculoskeletal exams
- Vascular exams
- Biopsies

Not recommended for OB/GYN exams, cardiac exams, breast exams, or venous reflux studies.

- 2 section top table with electric adjustable fowler and 11 optional features to customize for your needs
- Designed by leading Ergonomic Specialists and exceeds industry standards for sonography
- Industry leading warranty
- Dynamic 22” to 38” adjustable height range for safe wheelchair transfer and ergonomic working heights
- 600 lb bariatric rated lift and load capacity
- Twin tower design for added strength and rigidity
- Sleek base design promotes unobstructed compatibility with ultrasound equipment ensuring better ergonomic conditions for the sonographer

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<tr>
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reference the options chart on page 2 for further details
see features, options & accessories on page 11-14
Recommended for:

- Abdominal & superficial structures exams
- Labs that would like the minimum in ergonomic exam tables
- Vascular exams
- Biopsies

Not recommended for OB/GYN exams, breast exams, cardiac exams, musculoskeletal exams or venous reflux studies.

- One section top tables with 12 optional features to customize your needs
- Designed by leading Ergonomic Specialists and exceeds the “Industry Standards for Sonography”
- Industry leading warranty
- Dynamic 22” to 38” adjustable height range for safe wheelchair transfer and ergonomic working heights
- 600 lb bariatric rated lift and load capacity
- Twin tower design for added strength and rigidity
- Sleek base design promotes unobstructed compatibility with ultrasound equipment ensuring better ergonomic conditions for the sonographer

Recommended use:

- Abdominal & superficial structures exams
- Labs that would like the minimum in ergonomic exam tables
- Vascular exams
- Biopsies

Not recommended for OB/GYN exams, breast exams, cardiac exams, musculoskeletal exams or venous reflux studies.

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<tr>
<td>Length</td>
<td>Rectangular top - 72” (183 cm)</td>
</tr>
<tr>
<td>Trendelenburg/Reverse</td>
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</tr>
<tr>
<td>Standard Controls</td>
<td>2 motion hand</td>
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<td>Included Features</td>
<td>Hand control, 4” Locking Casters, Paper roll holder</td>
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</tbody>
</table>

reference the options chart on page 2 for further details
see features, options & accessories on page 11-14
ADJUSTABLE ACCESS BACK SUPPORT

Adjustable back support with 5 positions and locking angles for optimal positioning of the patient. Easily adjustable with one hand.

Left & right sides available. See pages 1-2 for details. Right side standard on Oakworks Echocardiography table and Women’s Imaging table. Left & right sides standard on a Multi-Specialty table.

Must be ordered with table.

SLIDING CARDIO PANEL

The sliding cardio panel allows you to adjust the opening to the size you need, up to 15” (38 cm). 10” width x 28” length. Great for left or right handed scanning. Can also be used as an armrest.

Available in manual or electric adjustment options.

Manual version is standard on Oakworks Echocardiography table; optional on all tables. Electric adjustment is an additional charge (not available in Vascular Table with Fowler).

Available on left side of 30” width tables only. Must be ordered with table.

4 POSITION LEG SECTION

Manually adjusts & locks to 4 different positions. Available only on Oakworks Multi-Specialty table, Women’s Imaging table and Oakworks General 3-Section table.

Must be ordered with table.

RETRACTABLE FOOT RESTS (STIRRUPS)

Adjust the foot rests to a wide range of angles and lengths to accommodate any patient or procedure. Store inside the table out of the way when not in use.

See pages 1-2 for availability. Must be ordered with table.
New! PATIENT LIFT COMPATIBLE BASE

This option allows the use of patient lifts and easy wheel chair transfers to minimize or eliminate caregiver injuries associated with patient transfers. The high clearance base permits all patient lifts to slide easily under the center of the table for stable transfers while not increasing the low height range of the tables that enable easy wheel chair transfers. Must be ordered with table.

- Available on all ultrasound models
- Includes larger, 5” diameter Heavy Duty locking Casters
- Central Base Locking System not available with this option

SIDE RAILS

Increase stability and security for your clients with a set of side rails. Easily tuck out of the way when not in use.

Standard feature on Oakworks Vascular tables.
Optional on all other Oakworks Ultrasound tables.

Must be ordered with table.

CENTRAL BASE LOCKING SYSTEM

Easily secure your table into place with the central base locking system. Safely unlock the system to move your table with ease.

Standard feature on the Multi-Specialty table.
Optional on all other Oakworks Ultrasound tables.

Must be ordered with table.

CONTROLS

All tables come standard with full function hand controls. Full function foot controls are available on many tables.

Available in: 2 motion, 3 motion and 4 motions. See pages 1-2 for availability.

Must be ordered with table.
T-RAIL ADAPTER
Can be attached at any designated location on the table, allowing the use of any t-rail attachable accessory.
Available on any Oakworks Ultrasound table. May be ordered separately.

DETACHABLE ARM BOARD
This product can be used on any of Oakworks ultrasound tables with a T-Rail Adapter and can support a variety of positioning configurations. Comes with universal T-rail clamp (shown above on T-Rail Adapter.) May be ordered separately.

PAPER ROLL HOLDER
The unique paper roll holder features the ability to fold it out of the way when not in use. It is a standard feature on every table. Paper not included.

ACCESSORY MOUNTING PLATE
Add a face rest or table extender to your table with the factory installation of an accessory mounting plate. May be ordered separately.
- Available on the fowler end only of 3 section tops.
- Available on either or both ends of the 2 section fowler or rectangular ultrasound tables (except Vascular table).
- Available on the fowler end of Vascular table with fowler.
- Available on the head end of Vascular table without fowler.

TABLE EXTENDER
Lengthens the table by 12” to 84” allowing for access to the patient’s neck for carotid artery exams and thyroid exams.
Available for any table with an Accessory Mounting Plate.
May be ordered separately.
Manufactured specifically for Oakworks®, TerraTouch™ is a PVC free fabric that is both durable and supple. The following disinfectants can safely be used: Protex, MadaCide - FD, MadaWipe - FDN, Accel - Virox
Ergonomic workstations should be designed for the specific requirements of the work tasks, as well as the behavior patterns of the workers. The design of the ultrasound workstation plays a significant role in addressing occupational injury among sonographers & sonologists.

The incidence of work-related musculoskeletal disorders (WRMSD) among ultrasound professionals in North America has increased from 84% to 90% in 2008. The factors contributing to these injuries are multifactorial and, as a result, risk reduction measures come from a variety of sources. One set of factors contributing to this type of injury is biomechanical, which involves workstation design and equipment. The approach to workstation design can be described as systems-oriented, focusing on the worker-equipment interface. This approach takes into consideration the worker in his or her physical working environment and the organizational context. Important criteria to consider when designing equipment for the ultrasound workstation is a knowledge of the end-user’s expectations. In sonography, the expectation is the reduction in worker injury and turnover, both of which impact the quality of patient care. The design of the ancillary equipment in the workstation, therefore, would focus on identifying & reducing work-related risk factors for musculoskeletal injuries.

An important component of the sonography work environment is the ultrasound exam table. It should be designed to accommodate variety of patient exams, as well as to accommodate the anthropometry and work practices of the sonographers and sonologists. Too often exam rooms are equipped with transport stretchers, which are not designed around the requirements of ultrasound exams.

A major requirement for an ultrasound exam table is electric height adjustability, through the use of a foot pedal and/or a hand control. Survey data indicate that the shoulder is the most frequent site of pain, which is caused primarily by prolonged arm abduction while scanning. Surface electromyography (SEMG) measurements of the trapezius and rotator cuff muscles have indicated that muscle firing can be reduced by 46% when the angle of arm abduction is reduced from 75° to 30°. This reduction in arm abduction can be achieved by adjusting the exam table to the appropriate height for the user. However, it is important that this adjustment can be made quickly and easily so that it becomes a part of the behavior pattern of the user. The height range should be expansive enough to accommodate both standing and seated users. This range generally is a low of 22-23” and a maximum height of 38”. In addition to the height of the user, a wide height range accommodates a larger variety of exams; and a very low minimum height makes patient transfer to the exam table easier and safer.

Excerpt taken from Sound Ergonomics White Papers. View the entire document in full as well as the Exam Table Evaluation at www.oakworksmed.com.
Fig. 1: A low table height (22") makes it possible for patients to transfer unassisted from the wheelchair to the table. This reduces back injuries in sonographers and reduces patient fall risks.

Fig. 2: An exam table that is too high, accompanied by a chair that is too low, can result in arm abduction greater than 50 degrees and increases the risk for shoulder injury. Lowering the exam table and raising the chair reduces arm abduction to an acceptable level of 30 degrees or less.

Fig. 3: Once the exam table height is positioned correctly, the scanning arm should be supported.

The lift capacity of the exam table should match the load capacity. An exam table that does not lift the same weight that it can hold prevents sonographers from positioning the patient appropriately to reduce arm abduction. The options of both a hand control and foot pedals make positioning the table height quick and easy from either side.
OAKWORKS MEDICAL TABLES & ACCESSORIES

Please visit our website, www.oakworksmed.com, to view our complete line of tables and accessories for C-arm Imaging, Pain Management, Urology, Lithotripsy, Ultrasound, Medical Spa, Physical Therapy & Rehabilitation.

OAKWORKS® 100 Series Procedure Chair

CFPM400 - 4 movement Imaging Table

CFUR401 - 4 movement Urology Table

Performalift® - Electric Salon Top 3 movement Medical Spa Table

www.oakworksmed.com  717.235.6807