2026 EQUIPMENT GUIDE FOR U.S. HEALTHCARE FACILITIES

# ADA-Compliant Medical Equipment

Accessible scales, exam chairs and procedure chairs that meet the U.S. Access Board Standards for Accessible Medical Diagnostic Equipment, 36 CFR Part 1195

WHEELCHAIR SCALES · STAND-ON SCALES · EXAM CHAIRS · PROCEDURE CHAIRS · RETROFIT KITS



The federal accessibility standards for medical diagnostic equipment are in force. Covered providers now need at least one accessible exam table and one accessible weight scale in place, and every unit they acquire from now on must be accessible until at least 10% of each equipment type (20% in mobility-focused care) meets the standard. This guide gives you the rules in plain language, the technical criteria, and the compliant equipment MedEquip Depot can quote today, organized so a busy administrator can act on it in one sitting.

**INSIDE THIS GUIDE**

1. The rules in plain language
2. Technical requirements, illustrated
3. Which equipment fits your setting
4. Scales and retrofit kits
5. Exam and procedure chairs
6. Side-by-side specifications
7. Compliant exam room checklist
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**1 + 1**
accessible exam table and accessible scale now required per covered provider

**10%**
of each equipment type to be accessible (20% in mobility-focused care), reached through every new acquisition

**14**
compliant product families from five manufacturers, ready to quote

**WHO THIS IS FOR**
Practice administrators, clinic managers, procurement and compliance leads at hospitals, surgery centers, physician offices, rehab and specialty practices

**HOW WE VERIFIED IT**
Regulatory text from HHS, DOJ and the U.S. Access Board; product specifications from each manufacturer's published documentation

**PREPARED BY**
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SAM / CAGE 6H2R8 · Contract pricing via
Vizient, Provista, NDC NuEdge Alliance

# 1 The rules in plain language

Three federal actions, one set of technical standards, and what each one asks of your facility

**U.S. ACCESS BOARD** 36 CFR Part 1195 · standards issued 2017, low transfer height updated July 25, 2024

The technical standards: transfer heights, platform dimensions, ramp slopes, edge protection, transfer supports and lift clearance. The 2017 text allows a 17" to 19" low transfer height; the July 2024 update sets it at 17" (effective September 23, 2024). HHS and DOJ enforce the 2017 figure today. Where you have the choice, specify 17".

**HHS** Section 504 rule · applies to providers receiving federal financial assistance (Medicare, Medicaid and most grants)

**By July 8, 2026:** at least one accessible exam table and one accessible weight scale in place, where the provider uses that equipment (45 CFR 84.92(c)).
**Ongoing, no end date:** every table, chair or scale newly purchased, leased or acquired must be accessible until at least 10% of each equipment type in use meets the standard (20% for providers specializing in mobility-related conditions), no fewer than one unit of each type, dispersed by department, clinic or specialty (84.92(a), (b)).
**Staff:** able to operate the accessible equipment and assist with transfers and positioning (84.94).

**DOJ** ADA Title II rule · applies to state and local government facilities, including public hospitals, county clinics and universities

**Since October 8, 2024:** every newly purchased, leased or acquired unit must be accessible until the entity reaches at least 10% of each equipment type (20% in mobility-focused programs), no fewer than one unit, dispersed across departments, clinics and specialties (28 CFR 35.211(a), (b)).
**By August 9, 2026:** at least one accessible exam table and one accessible weight scale in place, where that equipment is used (35.211(c)).
**Staff:** able to operate the accessible equipment and assist with transfers and positioning (35.213).

## What this means in practice

- **Every milestone has passed.** For covered providers this is a current obligation, with enforcement through HHS Office for Civil Rights and the Department of Justice. In May 2026 HHS delayed only its web and mobile app deadlines, not the equipment deadline, and has said it plans to reconsider parts of the 2024 rule, so confirm current status with your counsel.
- **The floor is one scale plus one table or chair, and it has a date.** The 10% / 20% threshold has no deadline of its own: it is reached by acquiring only accessible units from now on, type by type, until the share is met. A practice with ten exam tables needs one accessible table and one accessible scale today, and every table it buys after that must be accessible until at least one in ten is.
- **Accessible units must be usable.** Both rules require staff who can operate the accessible equipment and assist patients with transfers and positioning. Training is the practical way to meet that.
- **Leased equipment counts.** Both rules cover equipment that is purchased, leased or otherwise acquired, so leasing does not avoid the requirement.

## Three steps this quarter

1. **Count what you have.** List every exam table, chair and scale by location, and mark which units meet the standard.
2. **Close the floor first.** One accessible scale and one accessible table or chair per facility, placed where wheelchair-using patients are actually seen.
3. **Set the purchasing rule.** From now on every replacement is an accessible unit until you reach 10% or 20% of each type. Keep the manufacturer's compliance declaration with each purchase record.

The specification tables on page 12 give you the specification evidence for each product in one place.

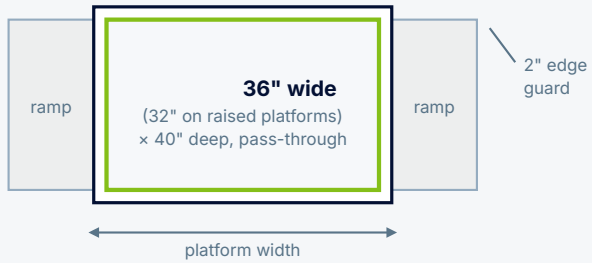
# 2 Technical requirements, illustrated

The criteria from 36 CFR Part 1195 that every product in this guide is built to meet

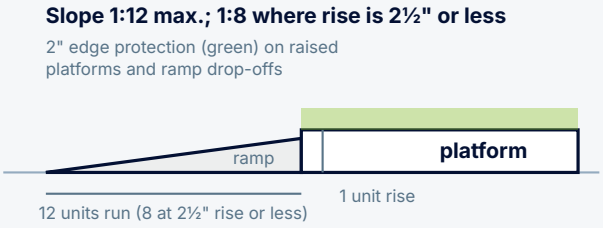
## Wheelchair scales and stand-on scales

M303 / M304

PLAN VIEW




SIDE VIEW

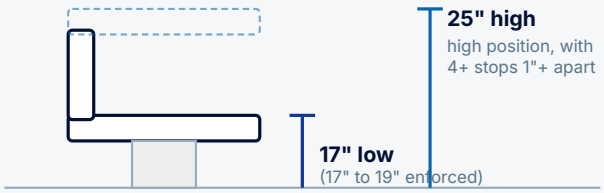



- **Wheelchair space** 36" wide; 32" is permitted on raised platforms up to 4" above the surface. Depth 40" for pass-through (two-ramp) designs, 48" for front- or rear-only entry, 60" for side entry (M303.2)
- **Edge protection** 2" high on platforms raised more than 1½", and on ramps with a drop-off (M303.2.6, M303.3.3.4)
- **Ramp slope** 1:12 maximum; 1:8 is permitted where the ramp rises 2½" or less (M303.3.3.1)
- **Stand-on scales** need a slip-resistant standing surface (M304.2.1) and standing supports on two sides, with horizontal supports 34" to 38" above the surface (M304.2.2, M305.3.2)

## Exam tables, exam chairs and procedure chairs

M301 / M302

TRANSFER HEIGHTS




Transfer surface 21" W × 17" D minimum.
Transfer support 15" long minimum, top 6" to 19" above the surface.

- **Low transfer height** 17" to 19" under the HHS and DOJ rules enforced today; 17" under the Access Board's 2024 update, measured at the top of the uncompressed transfer surface
- **High transfer position** 25", with at least four intermediate positions between low and high, separated by 1" or more (M301.2.1, M302.2.1)
- **Transfer surface** 21" wide × 17" deep minimum on chairs used seated (M302.2.3); 28" × 17" for an end transfer or 28" × 28" for a side transfer on tables used lying down (M301.2.3)
- **Transfer supports** 15" long minimum for an end transfer (28" for a side transfer), with the top 6" to 19" above the uncompressed surface (M305.2)
- **Lift compatibility** either clearance inside the base of 39" wide × 6" high × 36" deep, or clearance around a base no wider than 26" at the edge of the surface (M301.4, M302.4)
- **Room planning:** the 30" × 48" wheelchair approach space comes from the 2010 ADA Standards for the building, so keep it clear beside the chair and in front of the scale

**How to read a compliance claim.** "Meets 36 CFR Part 1195" means the manufacturer states the unit meets the 2017 standards HHS and DOJ enforce, including the 17" to 19" low height. "USAB 2024 compliant" or "17-inch" means it also meets the Access Board's updated figure. Third-party review adds an independent check: Corada Platinum certification on Health o meter scales, for example, covers the 2010 ADA Standards and related state codes rather than 36 CFR 1195 itself. Some chairs reach compliance only with the manufacturer's transfer support accessory fitted, so confirm it is on the quote. Keep the declaration with your purchase record; it is the document an auditor will ask for.

# 3 Which equipment fits your setting

A starting recommendation by care setting. We tailor the final configuration to your rooms, patient mix and budget.

| CARE SETTING | RECOMMENDED SCALE | RECOMMENDED CHAIR OR TABLE | PLANNING NOTE |
|---|---|---|---|
| **Primary care and family medicine** | 2620KL or 2622KL | Midmark 626, UMF FusionFREEDOM, MTI 463 | Start with one scale and one chair per site, then roll accessible units into every replacement cycle. |
| **Hospitals and outpatient departments** | DS9100-ADA or 2620KL | Midmark 626 / 631, MTI 464 | Disperse accessible units across departments rather than concentrating them in one clinic. |
| **Rehab, physical therapy and mobility care** | 2622KL (dual mode) or 1100KL | Midmark 626, MTI 830-17 | The 20% threshold applies here. Dual-mode scales serve ambulatory and wheelchair-using patients with one unit. |
| **Surgery centers and procedure suites** | 2920KL-AM (wall-mounted) | Midmark 631, MTI 829 / 830 / 830-17 | Procedure chairs with 17" low height and powered positioning cover both compliance and workflow. |
| **Podiatry and wound care** | 2620KL | MTI 529 / 529W / 550 | Pull-out debris trays and 24" to 30" widths are specialty-built; 529W covers bariatric patients. |
| **ENT, dermatology and multi-specialty** | 2622KL | MTI 463 / 464, Midmark 631 | Power tilt (464) and 8-way positioning (631) suit procedures across specialties. |
| **Oral and dental surgery** | 2920KL-AM (space-saving) | MTI 722 / 729 | Surgical chairs with ComfortSync arms keep caregiver access clear during procedures. |
| **Bariatric care** | 1100KL / 2101KL (handrails) or 2620KL | MTI 463 / 464 or 829 / 830 (725 lb), 529W (30" wide), Midmark 626 / 631 (650 lb) | All listed scales carry a 1,000 lb capacity; MTI chairs carry 725 lb, Midmark 650 lb, UMF LibertyPRO 650 lb. |
| **Small or crowded exam rooms** | 2920KL-AM (folds to 4.7" from wall) | UMF FusionFREEDOM with OneTouch WheelBase | Wall-mounted and easy-move designs protect the 30" × 48" clear floor space. |
| **Facilities already running Health o meter scales** | 2600ADAKIT retrofit | Any chair above | Brings existing 2600KL / 2610KL scales to compliance at a fraction of replacement cost. |

## The compliant exam room bundle

**One accessible scale**

Wheelchair, dual-mode or stand-on, matched to your patient flow

**One accessible exam or procedure chair**

17" low transfer height, transfer supports, lift compatible

**Compliance documentation**

Manufacturer declaration and specification sheet filed with your purchase record

**One quote, one delivery**

Both units arrive together, with freight and lead times confirmed in writing

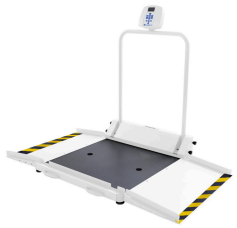
# 4 Compliant scales

Wheelchair, dual-mode, wall-mounted and stand-on scales, plus a retrofit kit for scales already in service

## Health o meter Professional

Wheelchair and stand-on scales reviewed for ADA compliance and Platinum Certified by Corada, with a retrofit kit for scales already in service.

✓ ADA / MDE



HEALTH O METER PROFESSIONAL

### 2620KL Digital Wheelchair Scale

1,000 lb / 454 kg

Dual ramps · Extra-large platform · ADA compliant

An all-digital wheelchair scale engineered for a safe, dignified weighing experience. Health o meter states that it meets the U.S. Access Board MDE standards and that it is Platinum Certified by Corada.

**COMPLIANCE POINTS**

- 32" × 40" oversized platform accommodates virtually any wheelchair
- Dual on/off ramps at a 1:8 slope with 2" edge guards on platform and ramps
- Anti-slip caution tape on ramps for added safety

**FEATURES AND OPTIONS**

- BMI calculation, tare/pre-tare, hold/release, Everlock unit lock
- Folds for storage with built-in casters for easy transport
- EMR connectivity via USB or optional Pelstar wireless
- Antimicrobial keypad; 180° swivel color TFT display
- Options: 2620KG (kg only), SS-2620KL extended warranty, wireless thermal printer kit

BEST FIT: Primary care · Hospitals · Outpatient clinics

homscales.com/2620kl

✓ ADA / MDE



HEALTH O METER PROFESSIONAL

### 2622KL Wheelchair & Stand-On Scale

1,000 lb / 454 kg

Dual mode · Dual ramps · ADA compliant

A full wheelchair scale and a stand-on platform scale in one ADA-compliant footprint. A flexible fit for clinics that weigh both ambulatory and wheelchair-using patients with a single machine.

**COMPLIANCE POINTS**

- 32" × 40" platform with dual ramps at a 1:8 slope
- 2" edge protection on platform and ramps
- Health o meter states it meets the U.S. Access Board MDE standards for both scale categories

**FEATURES AND OPTIONS**

- Switches between wheelchair and stand-on weighing modes
- BMI calculation, tare/pre-tare, hold/release
- EMR connectivity via USB or optional Pelstar wireless
- Folding platform with built-in casters

BEST FIT: Multi-specialty · Rehab / PT · Mixed patient flow

homscales.com/2622KL

ADA / MDE



HEALTH O METER PROFESSIONAL

## 2920KL-AM Wall-Mounted Wheelchair Scale

1,000 lb / 454 kg

Fold-up · Antimicrobial · ADA compliant

A space-saving wall-mounted wheelchair scale that folds to just 4.7" from the wall, with full ADA compliance and antimicrobial surface protection for exam rooms where floor space is tight.

**COMPLIANCE POINTS**

- 32" × 40" low-profile platform with 2" edge protection
- 1:8 ramp slope meeting U.S. Access Board MDE standards
- Reviewed for ADA compliance and Platinum Certified by Corada

**FEATURES AND OPTIONS**

- Antimicrobial platform surface for enhanced infection control
- Caregiver-friendly recessed lift handle; folds to 4.7" from wall
- Left- or right-side display mounting
- EMR connectivity via USB or optional Pelstar wireless

BEST FIT: Small exam rooms · Urgent care · Space-constrained clinics

homscales.com/ada2920KL-AM

ADA / MDE



HEALTH O METER PROFESSIONAL

## 1100KL & 2101KL Stand-On Platform Scales

1,000 lb / 454 kg

Extra-wide handrails · ADA compliant bariatric scales

Certified ADA-compliant stand-on scales built for ambulatory patients who need extra support. The 1100KL adds an optional digital height rod (1100KL-EHR) with 1 mm resolution for accurate BMI calculation.

**COMPLIANCE POINTS**

- Extra-wide "live" handrails mounted 34" to 38" above the platform
- Large, slip-resistant, low-profile platform
- Certified ADA compliant for both stand-on models

**FEATURES AND OPTIONS**

- Antimicrobial keypad; 180° swivel high-contrast display
- Built-in wheels for easy repositioning
- EMR/EHR connectivity ready; Everlock unit lock
- 1100KL-EHR option: digital height rod, 11¾" to 79½" range

BEST FIT: Bariatric care · Rehab / PT · Patients needing support

homscales.com/1100kl · homscales.com/2101kl

✓ ADA / MDE



HEALTH O METER PROFESSIONAL

## 2600ADAKIT Compliance Upgrade Kit

Kit only, scale sold separately

Retrofit for 2600KL / 2610KL series scales

Brings existing 2600KL and 2610KL series wheelchair scales into full ADA/MDE compliance while keeping the scale you already own. The lowest-cost path to compliance for facilities with Health o meter scales in service.

**COMPLIANCE POINTS**

- Adds compliant ramps meeting the 1:8 slope requirement
- Platform and ramp edge guards (2") plus anti-slip caution tape
- Fits 2600KL and 2610 series scales with date codes ending in 14 or higher

**FEATURES AND OPTIONS**

- Designed for facilities that already own a 2600KL or 2610KL scale
- Far lower cost than a full scale replacement
- Same Corada-certified compliance outcome as a new ADA scale

BEST FIT: Existing 2600KL / 2610KL owners

homscales.com/2600adakit

## Doran Scales

Precision-built American scales, including a purpose-engineered ADA wheelchair scale backed by a 3-year warranty.

✓ ADA / MDE



DORAN SCALES

## DS9100-ADA Wheelchair Scale

1,000 × 0.1 lb / 454 × 0.05 kg

Low profile · Dual ramp · ADA compliant

A purpose-built ADA-compliant digital wheelchair scale combining hospital-grade durability with motion-filtering technology, multi-point calibration and seamless EMR connectivity. Ideal where accessibility and accuracy both matter.

**COMPLIANCE POINTS**

- Platform 40.08" W × 36.14" D × 2.5" H; ramps extend to 87.68" W
- 2" edge protection above the platform; 1:8 ramp slope
- Backed by Doran's published ADA Declaration of Compliance

**FEATURES AND OPTIONS**

- USB, RS-232 and WiFi connectivity for leading EMR systems
- Motion compensation technology speeds up stable readings
- Chair-weight recall, BMI calculator (ft/in or cm), full keypad
- 180° indicator rotation option; 3-year warranty

BEST FIT: Hospitals · Weight-sensitive care · High-accuracy settings

doranscales.com/products/ds9100-ada-wheelchair-scale

# 5 Compliant exam and procedure chairs

Low transfer height, transfer supports and powered positioning, across primary care and specialty settings

**Midmark** Founded in 1915, Midmark designs exam and procedure room equipment for medical, dental and veterinary care.

✓ ADA / MDE



MIDMARK

## 626 Barrier-Free Examination Chair

650 lb capacity

Better BP · Integrated IQscale · ADA compliant

An exam chair that lowers to a 15.5" seat height, which Midmark states meets and exceeds the 2024 Access Board standard, and is designed around AMA-recommended positioning for a more accurate resting blood-pressure reading.

**COMPLIANCE POINTS**

- 15.5" low seat height uncompressed (14.6" compressed), 37" high; Midmark states it exceeds the 2024 Access Board figure
- Adjustable-height transfer surface compatible with patient lifts
- Optional Patient Support Rails / Rails+ for stable, supported transfers

**FEATURES AND OPTIONS**

- Patient Support Rails+ position the BP cuff at heart height
- Optional integrated IQscale digital scale weighs from the chair
- Midmark Connectivity Framework sends data straight to the EMR
- Heated upholstery option; seamless, easy-clean top

BEST FIT Primary care · Internal medicine · Hospitals

midmark.com · Barrier-Free Examination Chairs

✓ ADA / MDE



MIDMARK

## 631 Procedure Chair

650 lb capacity

8-way power positioning · ADA compliant

A 2024 U.S. Access Board-compliant procedure chair: a 17" low transfer height paired with 8-way powered positioning for in-office procedures across specialties.

**COMPLIANCE POINTS**

- 17" low transfer height / 39" high, meeting the USAB 2024 standard
- 28" or 32" wide transfer surface options
- Compliant Patient Support Rails and Knee Crutches available

**FEATURES AND OPTIONS**

- Motion Profiling automatically adjusts support as the patient moves
- Active Sensing Technology pauses movement on impact detection
- 22" of total height adjustability; extended footrest for taller patients
- Hospital-grade duplex electrical outlets on each side

BEST FIT In-office procedures · Dermatology · Multi-specialty

midmark.com · 631 Procedure Chair

## UMF Medical

Affordable, ADA-accessible exam chairs engineered around the U.S. Access Board's 17-inch transfer-height standard.

✓ ADA / MDE



UMF MEDICAL

### FusionFREEDOM Exam Chair

450 lb capacity

17" low seat height · Affordable · ADA compliant

UMF's newest and most affordable ADA-compliant exam chair. UMF states that its 17" low seat height accommodates 95% of wheelchair users who transfer independently (citing the DR-23 seat-height analysis), at a budget-friendly price point.

**COMPLIANCE POINTS**

- 17" low transfer height meets the 17" Access Board figure and current HHS / DOJ enforcement
- TruComfort Support Rails assist safe transfers; order the rails for ADA compliance
- OneTouch WheelBase for effortless room repositioning

**FEATURES AND OPTIONS**

- Available with manual or power backrest
- Designed as the low-cost entry point into ADA compliance
- Removable, seamless upholstery for easy cleaning

BEST FIT: Primary care · Multi-room rollouts · Budget-led programs

umfmedical.com · FusionFREEDOM Exam Chair

✓ ADA / MDE



UMF MEDICAL

### LibertyPRO Exam Chair

650 lb capacity

17" low seat height · Premium · ADA compliant

UMF's premium ADA-compliant exam chair, pairing the same 17" accessible seat height with TruComfort+ Support Rails positioned to support a more accurate blood-pressure reading. For facilities that want accessibility with a higher-end finish.

**COMPLIANCE POINTS**

- 17" low seat height (17" to 35" range) meets the 17" Access Board figure
- TruComfort+ Support Rails support arm-at-heart-height BP capture; order the rails for ADA compliance
- OneTouch Patient Positioning programmable foot control

**FEATURES AND OPTIONS**

- Manual or power back options
- Seamless upholstered top with PreFixx protective finish, 16 colors
- Easy-clean, easy-move design reduces healthcare-associated infection risk

BEST FIT: Primary care · Patient-experience focus · Premium finish

umfmedical.com · LibertyPRO Exam Chair

## MTI Medical Technology Industries

Eleven ADA-compliant, specialty-specific chairs for podiatry, ENT, dermatology, oral surgery, wound care and more.

✓ ADA / MDE




MTI MEDICAL TECHNOLOGY INDUSTRIES

### 463 & 464 Exam / Procedure Chairs

725 lb · 21" wide

General exam & multi-specialty · ADA compliant

MTI's general-purpose ADA-compliant exam and procedure chairs, built with SmartTech and ComfortSync for smooth, synchronized positioning. A versatile fit for primary care, ENT, dermatology and multi-specialty exam rooms.

**COMPLIANCE POINTS**

- 18.75" entry height, within the 17" to 19" range enforced under the HHS and DOJ rules
- Adjustable transfer support rail (0° to 180°, ambidextrous); specify MTI transfer support on the quote
- Manufacturer states compliance with 36 CFR Part 1195 and the 2024 HHS and DOJ rules

**FEATURES AND OPTIONS**

- 463: power lift + backrest/footrest sync
- 464: adds power tilt for full positioning flexibility
- SmartTech Smart Controller and SmartSafety technology
- Programmable 2- or 3-function foot control (G2)

BEST FIT: Primary care · ENT · Dermatology

mti.net · 463 Exam Chair / 464 Procedure Chair

✓ ADA / MDE




MTI MEDICAL TECHNOLOGY INDUSTRIES

### 722 & 729 Oral / Dental Surgery Chairs

18.75" entry height

Surgical positioning · ADA compliant

Purpose-built ADA-compliant surgical chairs for oral and dental surgery workflows, with ComfortSync arm systems that keep the caregiver's access to the patient streamlined throughout the procedure.

**COMPLIANCE POINTS**

- 18.75" entry height, within the 17" to 19" range enforced under the HHS and DOJ rules
- MTI transfer support available for both models; specify on the quote
- Manufacturer states compliance with 36 CFR Part 1195 Standards for Accessible MDE

**FEATURES AND OPTIONS**

- 722: power lift, back and tilt
- 729: adds power foot and foot extension for full-body positioning
- ComfortSync Arm System for unobstructed caregiver access

BEST FIT: Oral surgery · Dental

mti.net · 722 / 729 Surgery Chairs

✓ ADA / MDE




MTI MEDICAL TECHNOLOGY INDUSTRIES

## 529, 529W & 550 Podiatry / Wound Care Chairs

24" to 30" wide options

Pull-out debris tray · ADA compliant

MTI's specialty-built podiatry and wound care chairs combine ADA compliance with pull-out debris trays and full powered positioning, purpose-designed for efficient, dignified specialty care.

**COMPLIANCE POINTS**

- 18.75" entry height, within the 17" to 19" range enforced under the HHS and DOJ rules
- MTI transfer support available across the family; specify on the quote
- Manufacturer states compliance with 36 CFR Part 1195 Standards for Accessible MDE

**FEATURES AND OPTIONS**

- 529: 24" wide; power lift, back, tilt, foot extension
- 529W: 30" wide bariatric-friendly version of the 529
- 550: 25" wide; full power lift, back, tilt, foot and foot extension
- Pull-out debris trays standard across the line

BEST FIT Podiatry · Wound care · Bariatric (529W)

mti.net · 529 / 529W / 550 Podiatry & Wound Care Chairs

✓ ADA / MDE




MTI MEDICAL TECHNOLOGY INDUSTRIES

## 829, 830, 830-17 & 840 Procedure Chairs / Stretcher Bed

725 lb · 22" to 25" wide

Heavy-duty procedure platform · ADA compliant

MTI's heavy-duty procedure chair platform spans general procedures up through the USAB 2024 17" entry-height standard, plus a fully mobile, battery-powered stretcher bed, covering everything from the exam room to patient transport.

**COMPLIANCE POINTS**

- 830-17 meets the Access Board 2024 figure of 17"; 829 / 830 / 840 enter at 18.75", within the enforced 17" to 19" range
- MTI transfer support available across the family; specify on the quote
- Manufacturer states compliance with 36 CFR Part 1195 and the HHS and DOJ rules; 725 lb capacity

**FEATURES AND OPTIONS**

- 829: 22" wide, full power lift/back/tilt/foot/foot extension
- 830 & 830-17: 25" wide, full power positioning
- 840: battery-powered, mobile-base stretcher bed with full power positioning

BEST FIT Procedure suites · Patient transport (840) · USAB 17" (830-17)

mti.net · ADA Compliant Chairs

# 6 Side-by-side specifications

The accessibility evidence for every product in this guide, in two tables you can hand to a compliance reviewer

## Scales

| BRAND | MODEL | TYPE | PLATFORM | RAMPS AND EDGE PROTECTION | CAPACITY | CONNECTIVITY | NOTABLE |
|---|---|---|---|---|---|---|---|
| Health o meter | **2620KL** | Wheelchair, dual ramp | 32" × 40" | Dual ramps 1:8, 2" edge guards | 1,000 lb | USB; optional wireless | Folds, casters |
| Health o meter | **2622KL** | Wheelchair + stand-on | 32" × 40" | Dual ramps 1:8, 2" edge guards | 1,000 lb | USB; optional wireless | Folds, casters |
| Health o meter | **2920KL-AM** | Wheelchair, wall-mounted | 32" × 40" | Ramp 1:8, 2" edge guards | 1,000 lb | USB; optional wireless | Folds to 4.7" from wall |
| Health o meter | **1100KL / 2101KL** | Stand-on with handrails | Large low-profile platform | Handrails 34" to 38" | 1,000 lb | EMR ready | Wheels; EHR height rod option |
| Health o meter | **2600ADAKIT** | Retrofit kit | Fits 2600KL / 2610KL | Adds 1:8 ramps, 2" guards | Per base scale | Per base scale | Lowest-cost compliance path |
| Doran | **DS9100-ADA** | Wheelchair, dual ramp | 40.08" × 36.14" | Ramps 1:8, 2" guards; 87.68" overall | 1,000 lb × 0.1 | USB, RS-232, WiFi | 3-year warranty; ADA declaration |

## Exam and procedure chairs

| BRAND | MODEL | TYPE | LOW TRANSFER HEIGHT | TRANSFER SUPPORT | POSITIONING | CAPACITY | NOTABLE |
|---|---|---|---|---|---|---|---|
| Midmark | **626 Barrier-Free** | Exam chair | 15.5" low / 37" high | Optional Patient Support Rails / Rails+ | Power height, back; IQscale option | 650 lb | Lift compatible; BP positioning |
| Midmark | **631** | Procedure chair | 17" low / 39" high | Patient Support Rails, Knee Crutches | 8-way power positioning | 650 lb | 28" or 32" transfer surface |
| UMF Medical | **FusionFREEDOM** | Exam chair | 17" low / 33" high | TruComfort Support Rails (order for compliance) | Manual or power back | 450 lb | OneTouch WheelBase |
| UMF Medical | **LibertyPRO** | Exam chair | 17" low / 35" high | TruComfort+ Support Rails (order for compliance) | Manual or power back; foot control | 650 lb | PreFixx finish, 16 colors |
| MTI | **463 / 464** | Exam / procedure | 18.75" low / 37" high | Transfer support accessory | Power lift, sync; 464 adds tilt | 725 lb | 21" wide; SmartTech controller |
| MTI | **722 / 729** | Oral surgery | 18.75" entry | Transfer support accessory | Power lift, back, tilt; 729 foot | 725 lb | ComfortSync arms |
| MTI | **529 / 529W / 550** | Podiatry / wound care | 18.75" entry | Transfer support accessory | Full power positioning | 725 lb (529, 550); 850 lb (529W) | 24" / 30" / 25" wide; debris trays |
| MTI | **829 / 830 / 830-17 / 840** | Procedure / stretcher | 17" to 35.25" (830-17); 18.75" others | Transfer support accessory | Full power; 840 mobile | 725 lb | 22" / 25" wide |

All figures are the manufacturer's published specifications and compliance statements as of this edition. "Per model" indicates a value that varies within a family; we confirm the exact figure on your quote. MDE standard reference: 36 CFR Part 1195, sections M301 to M305. Low transfer height: 17" to 19" is enforced under the HHS and DOJ rules; 17" is the Access Board's 2024 figure. MTI, UMF and Midmark chairs reach stated compliance with the manufacturer's transfer support or rail option fitted. Regulatory references: 45 CFR 84.91 to 84.94 (HHS), 28 CFR 35.210 to 35.213 (DOJ), 36 CFR Part 1195 as amended July 25, 2024 (Access Board).

# 7 The compliant exam room checklist

Use this when you plan a room, review a purchase, or prepare for an accessibility audit

### EQUIPMENT

- [ ] **Accessible weight scale**
  36" wide space (32" on a raised platform) × 40" deep for a two-ramp design, ramps at 1:12 or 1:8 for a rise of 2½" or less, 2" edge protection; stand-on units with two-sided supports at 34" to 38"
- [ ] **Accessible exam table or chair**
  17" to 19" low transfer height (17" preferred), 25" high position with at least four stops between
- [ ] **Transfer supports fitted**
  Supports at least 15" long with the top 6" to 19" above the surface; on MTI, UMF and Midmark chairs these are the rail or transfer support option, so confirm it is on the quote
- [ ] **Lift compatibility confirmed**
  Clearance in or around the base for a portable patient lift (39" × 6" × 36" inside the base, or a base no wider than 26")

### ROOM AND PROCESS

- [ ] **Clear floor space preserved**
  30" × 48" beside the chair and in front of the scale (2010 ADA Standards), kept free of carts and bins
- [ ] **Accessible units dispersed**
  Placed in the departments and clinics where patients with mobility disabilities are seen
- [ ] **Documentation on file**
  Manufacturer compliance declaration and spec sheet kept with each purchase record
- [ ] **Staff ready**
  Clinical staff can lower and position the equipment and assist a transfer, as both rules require; routine service keeps each unit in working order

## Why this matters beyond compliance

**Protection for your organization**
Accessible equipment helps reduce your exposure to ADA and Section 504 discrimination claims and to federal enforcement action, and it removes a recurring source of patient complaints.

**Better clinical data**
Patients who can be weighed and examined on the table receive the same standard of care as everyone else: accurate weights for dosing, proper positioning for blood-pressure readings, complete physical exams.

**A large patient population**
More than 1 in 4 U.S. adults (28.7%) report a disability and 12.2% report a mobility disability with serious difficulty walking or climbing stairs (CDC, 2022 Behavioral Risk Factor Surveillance System). Every one of them is a patient who needs to be weighed and examined.

**A potential tax offset**
The IRS Section 44 Disabled Access Credit covers 50% of eligible access expenditures between $250 and $10,250 (up to $5,000 a year) for businesses with gross receipts of $1 million or less or 30 or fewer full-time employees in the prior year (IRS Form 8826). Your tax advisor can confirm eligibility.

# 8 How to order

From this guide to a compliant room in three steps, with one point of contact throughout

**1 Tell us what you need**
Send the model numbers from this guide, or describe your rooms, specialties and patient mix. We recommend the right compliant configuration and flag any clear-floor-space or power requirements before you commit.

**2 Receive a written quote**
Current pricing, lead times and freight in one document. Government, education and GPO-affiliated buyers registered with Vizient, Provista or NDC NuEdge Alliance: tell us your program and we can access its contract pricing.

**3 Approve, and we handle the rest**
We place the order with the manufacturer, track it through delivery, supply the compliance documentation for your records, and stay with you for installation questions, accessories and future reorders.

## Request a quote

**Raluca Banea**
President and CEO, MedEquip Depot LLC

EMAIL
raluca@medequipdepot.com

PHONE
800-598-6960 Ext 89180

WHATSAPP
+1-469-493-2766

WEB
medequipdepot.com

One email with your model numbers or room count is enough to start. You will hear back from a person who knows this equipment, with a quote you can take to your finance or compliance committee.

## About MedEquip Depot

**Dallas-based, nationwide**

A B2B medical equipment and supplies distributor serving clinical practices, hospitals, surgery centers, government, education and institutional buyers across the United States.

**Breadth with expertise**

Medical equipment, instruments, furniture, supplies, accessories and spare parts from 1,300+ brands, with a quote department that helps you identify the right equipment for every room.

**Contract ready**

Registered in SAM (CAGE 6H2R8). We can access Vizient, Provista and NDC NuEdge Alliance contract pricing for customers registered with those programs.

### MANUFACTURER DOCUMENTATION AVAILABLE ON REQUEST

**Health o meter Professional**
ADA Compliant Scales hub · Wheelchair Scale Accessibility and Compliance Guide · ADA Scale Compliance FAQs

**Doran Scales**
DS9100-ADA Compliance Declaration · Medical Catalog

**Midmark**
Patient Accessibility solutions · Barrier-Free Examination Chairs

**UMF Medical**
ADA Recommendations hub · Product catalog

**MTI**
ADA Compliant Chairs catalog · ADA Tax-Credit Calculator

**Regulatory texts**
36 CFR Part 1195 (Access Board) · 45 CFR Part 84 Subpart J (HHS) · 28 CFR Part 35 (DOJ Title II)

This guide is provided for general information, based on the HHS Section 504 rule, the DOJ ADA Title II rule and the U.S. Access Board standards as published in November 2026. It is not legal advice. Whether a specific product meets the requirements for your facility depends on its configuration, accessories and use, so please confirm with the manufacturer's current documentation and your compliance counsel before purchase. Specifications, certifications and compliance statements are those published by each manufacturer and may change. Your written quote from MedEquip Depot confirms exact models, options and pricing. Tax credit eligibility is determined by your tax advisor. Product names and trademarks belong to their respective owners.