

MedRISER™ Series



1000Lb Bariatric Patient Lift

Dual Controls

Operable at all times

- **Electric**— powered electric lift (height and base) will support up to 1000lbs and can be used in a variety of bariatric lifting situations.
- **Innovative Design** — adds additional space and comfort during max lift heights while safely protecting the actuator.
- **4 point spreader** — added width helps enhance comfort to end user while transferring.
- **Lift Height** — built to have an extremely long lift arm achieving a high lift height which allows it to be utilized for a variety of lifting needs and care settings.
- **Optional Scale**— have the ability to weight patients anywhere and at anytime with a bolt on scale.
- **Dual controls** — controls on the pendant and control box allows the lift to be operable at anytime.
- **Ergonomics**—enhanced thicker push handles designed for multiple caregivers with bottom "kick" support bar for additional leverage and staff safety.
- **Made in the USA**— a quality lift solution with a commitment to keeping inventory and parts on hand.

Med-Riser Lift SPECIFICATIONS

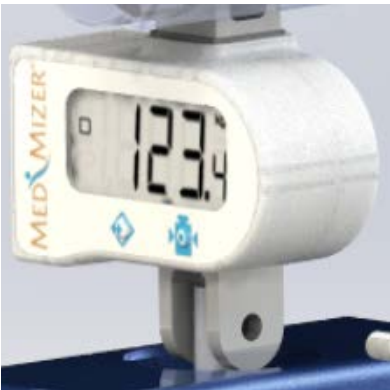
Safe Working Load	1000 LBS.
Front Casters.....	4" (twin)
Rear Casters.....	4"
Max Height.....	74" high position (slingbar hook) 64.5" low position (slingbar hook)
Low Height.....	44.5" high position (slingbar hook) 36" low position (slingbar hook)
Legs Open.....	59.5" (center of caster)
Legs Closed.....	30" (center of caster)
Overall Length.....	72"
Warranty	3 Year Limited (Parts Only) 1 Year (Casters, Hand Control) 90 Days (Battery)



Accessories

Sling Option

Safe Patient Handling Solutions



1000lb Scale



HighBack
Sling
(mesh)
XL/XXL
1000lbs

PROUDLY MADE IN THE U.S.A.

(877) 867-7365

MED-MIZER.COM



MedRiser STS
500lb



MedRiser
600lb

MEDMIZER®

is at the forefront of innovating medical technology for healthcare. We are focused on partnering with you to help address healthcare challenges in the following key areas—



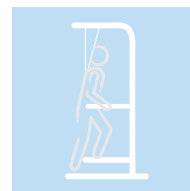
FALLS
PREVENTION



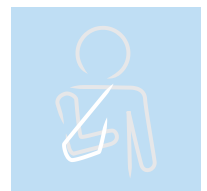
BARIATRIC
CARE



MOBILITY



REHABILITATION



WOUND CARE