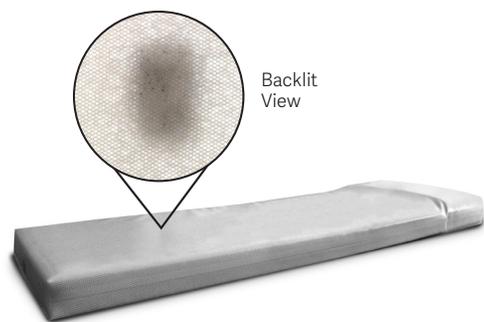


SPECIFICATIONS



Model	Dimensions	Weight
MCC5-2575	(25"W x 75"L x 4.5"H)	19.2 lbs
MCC5-2775	(27"W x 75"L x 4.5"H)	19.2 lbs
MCC5-3075	(30"W x 75"L x 4.5"H)	19.2 lbs

Note: Dimensional tolerances are +/- one inch.

*Intended for indoor use only



DETAILS

Color

Norix Clear

*Due to differences in monitors, printers and materials, actual product colors may vary. Color chips are available for more accurate depiction of color.

Options

Mattress is available without integrated pillow

Assembly

Shipped assembled in poly bag

Fabrication & Material

Sealed Seam Mattress with Integrated Double-Sided Pillow. 11 oz/sq. ft. TPU coated polyester cover over air string core in a fire retardant cover with radio frequency welded seams for enhanced hygiene, security and durability. Mattress is fluid, crack, peel, abrasion and bed bug resistant, anti-microbial and anti-fungal. Provides a virus barrier and is resistant to delaminating for greater infection control. Features a breathable vent that repels oil, water, blood, urine and other fluids. Core is made of non-hazardous materials. Made in the U.S.A.

Warranty

5 year limited prorated warranty against seam failure and cover material cracking. (Full warranty details available upon request.)

Maintenance

- Use hospital-grade cleaner or bleach/water solution on the entire mattress.
- Completely rinse with clean water (do not submerge).
- After cleaning, dry the mattress cover thoroughly. Do not place wet mattress onto a sleep surface; moisture may cause cover fabric damage (not covered by Limited Warranty).
- Contact Norix Customer Service for a mattress patch kit to address minor punctures and tears.

TESTING

Performance Test Standards

- Tested to ASTM F1566 Hexagonal Roller Mattress Durability Test
- Tested to ASTM D751 Hydrostatic Resistance Test for Coated Fabrics

Environmental Test Standards

GREENGUARD and GREENGUARD Gold Certified by UL Environment. Product certified for low chemical emissions to UL 2818. UL.COM/GG.

Flammability Test Standards

Compliant with the following flammability standards:

- 16 CFR Part 1633
- 16 CFR Part 1632
- California Technical Bulletin 129