

Comfort Shield® Remedy Mattress

Norix Blue



Models	Weight		Dimensions		Height	
	lbs	kg	in	cm	in	cm
MRB6-2977	22	10	29" x 77"	73.7 x 195.6	6"	15.2
MRB6-3075	22	10	30" x 75"	76.2 x 190.5		
MRB6-3079	23	10.4	30" x 79"	76.2 x 200.7		
MRB6-3675	24	10.9	36" x 75"	91.4 x 190.5		
MRB6-3680	26	11.8	36" x 80"	91.4 x 203.2		
MRB6-3882	28.5	12.9	38" x 82"	96.5 x 208.3		

Note: Dimensional tolerances are +/- one inch.

Finishes

See Design Guide for finish options.

Options

- Mattress is available without integrated pillow

Assembly

Shipped assembled in poly bag.

*Intended for indoor use only

Fabrication & Material

Sealed Seam Mattress

Comfortable polyurethane foam core is encased in a fire retardant polyurethane coated 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. 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.

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

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

