SPECIFICATIONS

Model	Dimensions	Weight
MNE7-3675	(36"W x 75"L x 7"H)	28 lbs
MNE7-3680	(36"W x 80"L x 7"H)	28 lbs
MNE7-5480	(54"W x 80"L x 7"H)	33 lbs

Note: Dimensional tolerances are +/- one inch.

*intended for indoor use only

GREENGUARD GOLD — PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS UL.COM/GG UL 2818

MADE IN THE USA

DETAILS

Color
Navy

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

Assembly
Shipped assembled in poly bag

Fabrication & Material
Sewn Seam Mattress

1.35 pcf (pounds per cubic foot) density convoluted foam offers plush comfort on one side while 1.5 pcf foam yields a more firm sleep surface on the other. A premium weight, polyurethane side rail surrounds the tempered high carbon steel wire innerspring unit and is protected by a spun-bonded polypropylene quilt cover. The 210 Denier Oxford Nylon mattress cover with laminated fire retardant (FR) barrier and polyurethane coating is moisture resistant, anti-bacterial, anti-fungal, crack resistant, stain resistant, anti-static and breathable. Anti-crevice inverted seam uses FR Kevlar® thread for strength and durability. Made in the USA.

Warranty
3 year limited replacement warranty

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

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:
• CPSC 16 CFR 1633
• California Technical Bulletin #129
• California Technical Bulletin #603
• ASTM E 1590
• ACSC 1632/D.O.C. (FF 4-72)
• Boston Fire Department BFD IX-11