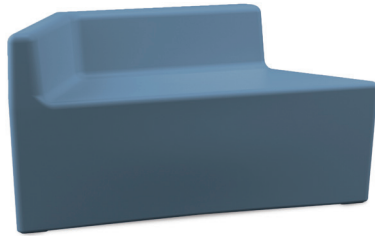


SPECIFICATIONS



Model

AM10

Weight

22 lbs

Dimensions

Height 22"

Overall Length 43"

Overall Width 17.5"

Seat Height 14.3"

*Intended for indoor use only



DETAILS

Finishes

See Design Guide for finish options.

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

Options

Ballasting (Onsite Only)(50 lbs)

*Ballastable up to 50 pounds of dry sand or gravel. On site ballast materials not supplied by Norix.

Assembly

None required

Patent

Patents Pending

Fabrication & Material

One-piece, rotationally-molded, specially formulated, high-impact polyethylene with ultraviolet light stabilizers (to reduce fading). The commercial-grade polyethylene material is also FDA-approved. Premium TruColor™ polymer is fully compounded for superior color consistency and durability. Made in USA.

Installation

None required

Warranty

10 year limited replacement warranty

Maintenance

For routine and regular cleaning maintenance, Norix recommends the use of Simple Green® or an equivalent cleaning product. This product is bleach/water solution cleanable and suitable for use with hospital-grade disinfectants (such as Virex®, Wexcide® or Oxivir Five 16®) per manufacturers' instructions.

TESTING

Performance Test Standards

Product tested to 500 lbs static load

Environmental Test Standards

- GREENGUARD and GREENGUARD Gold Certified by UL Environment. Product certified for low chemical emissions to UL 2818. UL.COM/GG.
- Compliant with Healthier Hospitals guidelines

Flammability Test Standards

Compliant with the following flammability standards:

- State of California, Technical Bulletin No. 133, Flammability Test Procedure for Seating Furniture for Use in Public Occupancies
- State of California, Technical Bulletin No. 117, Flammability Test Procedure for Seating Furniture for Use in Public Occupancies
- 16CFR 1500-14 Flammability
- 16CFR 1303 Lead Content in Surface Coating
- CPSIN Sec 01 Lead Content in Substrate
- CPSIA Sec 08 Phlate Content
- Meets or exceeds the requirements of ANSI/BIFMA X5.4-2012
- Meets or exceeds ASTM F963