



Modular Genius
SMART BUILDING

Classroom Double

Model: MU002E033

Building Description:

Unit #: MU002E033

Asset #: 53-MGI

Serial #: DBI-6930A-B

Date Built: 2016-08-18

Building Size: 24 x 36

Sq. Footage: 864

Can Be Modified to Meet Your Requirements!

Building Highlights:

This 24' x 36' double classroom offers 864 sq. ft. of functional space in a 2016 build. Featuring factory-installed HVAC and electrical systems along with durable Smart Panel siding, EPDM roofing, textured gypsum ceilings, and low-maintenance VCT and vinyl-covered gypsum finishes, this relocatable unit is well suited for classroom use with minimal site work required.

Available:

Immediately



Modular Genius

modulargenius.com

888-420-1113





Width	24	Length	36	Square Footage	864
Mechanical	(1) 3 Ton 10KW	Electrical	(1) 150 amp	Plumbing	None
Roof Type	EPDM	Floor Covering	1/8" VCT (51830)	Exterior Siding	Smart Panel
Interior Walls	Vinyl Covered Gypsum (looma Beige)	Interior Ceiling	Textured Gypsum		

State Code	MD VA
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Why Modular Genius?

PROVEN EXPERIENCE

With hundreds of successful modular building projects completed nationwide, Modular Genius brings expertise to every job. We specialize in delivering high-quality, code-compliant modular structures across education, government, healthcare, commercial, and industrial sectors.

FASTER PROJECT DELIVERY

Modular construction can reduce build time by up to 50% compared to traditional construction. While site work is completed, your building is manufactured simultaneously in a controlled environment, getting you up and running sooner.

COST PREDICTABILITY

Our streamlined process minimizes change orders and unexpected costs. With modular construction, you benefit from fixed pricing, less material waste, and reduced labor.

FLEXIBLE & SCALABLE SOLUTIONS

Whether you need a permanent facility, temporary relocatable building, or a custom multi-story complex, our modular solutions adapt to your needs - today and in the future.

Our Services

PERMANENT MODULAR CONSTRUCTION

We use advanced offsite manufacturing techniques to build sustainable, high-quality modules. They are then assembled on your property to create durable, permanent structures designed for long-term use.

RELOCATABLE BUILDINGS

RMBs are crafted in a controlled factory setting using precise modular construction techniques - equipped with complete Mechanical, Electrical, and Plumbing (MEP) systems.

DESIGN BUILD

Our service streamlines your project by having Modular Genius manage both the design and construction phases. We ensure a cohesive, efficient process from initial concept to final build.

DESIGN BID BUILD

We offer a traditional hard bid process where you can contract with separate architects and engineers for design, and partner with Modular Genius for the construction phase of your project.

**Modular Genius simplifies complex building projects -
delivering speed, quality, and value without compromise.**

Let's Build Smarter, Together.



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