



Our line of RT labs are the lightest, most durable and most advanced in the marketplace.

“Where quality meets innovation.”

Building upon our past experiences, we have designed a revolutionary group of products. The initial product was used to create a mobile lab with a composite exoskeleton design. These advancements have enabled us to create products that increase durability, longevity and maintain a lighter weight than any competing products.

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ARMORLITE
TECHNOLOGIES INC

*Supplying the NDE industry
with the most advanced and
innovative line of labs
available*

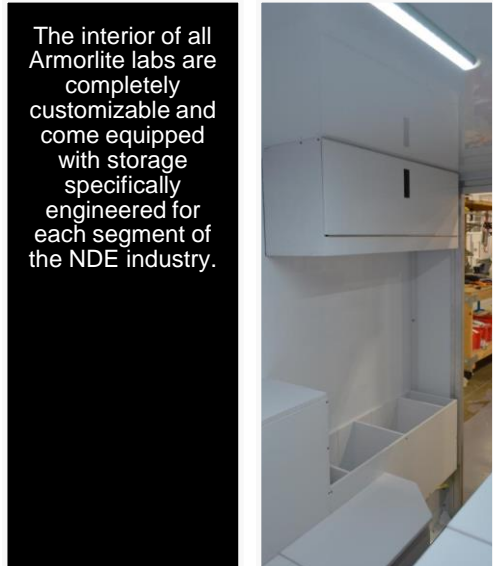
RT SERIES

Dependable, durable, high R values and the lowest weight of any competing product in the NDE industry

- Our RT line of mobile labs will never degrade or rot over time due to engineering proven in aerospace, marine and rail.
- Our composite construction ensures the lightest weight while boasting incredibly high insulation values.
- No fatigue cracking in the corners commonly found in welded, fiberglass and wood units.
- Two different styles of labs offered ensuring that the companies and technicians have the lab best suited for their needs.



Armorlite's interiors boast light weight PVC cabinetry; ensuring that maintenance requirements are minimal. State of the art low current fans and LED lighting are standard.



The interior of all Armorlite labs are completely customizable and come equipped with storage specifically engineered for each segment of the NDE industry.

Armorlite Technologies is at the forefront of composite construction material innovation. With our in house manufactured Stressed Skin Panels (SSP), we can develop products that can meet or exceed the strength of other composites; while boasting superior insulation values, higher durability, and the lightest weight products in the industry. With this advanced technology, and a process developed to join our panels that do not include external rivets or screws; we are able to design the most advanced units available.

We are dedicated to being the world's leader in mobile NDE labs.

"The innovation in Armorlite's products is beyond anything I have seen in years and will revolutionize the shell industry."

Robert Muschket, Owner IR Supplies & Services

"This unit has proven to be a game changer in our Darkroom fleet. Its light weight, set up for practicality and is hands down the best looking darkroom on the road today."

Mike Smith, Vice President, Mistras Canada

RT Lab Specs

Height: 63"

Width: 60"

Length: 100"

Interior height: 59 1/8"

Weight: 790 lbs LB/ 690 lbs SB

Structural Aluminum Exoskeleton Frame

Solid 1/8" Pultruded Fiberglass Floor

Main Door Handle 2 Stage Rotary Latch (FMVSS 206 Compliant)

Compatible With All Truck Boxes.