what they can't see,"

- Dan Rizzo, Owner, Gina Marie Refrigerator Doors



Long Island, NY • Freehold, NJ Newark, NJ • New Haven, CT Philadelphia, PA

1 (800) 436-7316

Are These Issues Your Reality?

If so, call us today for a FREE consultation



Condensation

Condensation build-up like this inhibits customer vision of the product, creates extra work for our client having to wipe the door, and will eventually start puddling within the case or on the floor, causing slip and fall hazard.



Frost & Ice

This freezer door was frozen shut after extreme humidity. Humidity creates condensation. The freezer system fights back by dropping the temperature. The coil is iced over, the box temperature rises, products spoil, and energy is wasted.



Health Code Violation

Pooling water is a health department violation that can give way to mildew and mold. What's more, temperature fluctuations as a result of humidity can ruin product integrity. Violations can follow if customers find frost-ridden freezer products, milk that has gone sour, thawed meat that has been refrozen, or ice cream gone soft.



Energy Efficiency

If cold storage equipment is not serviced, it can quickly fall out of energy efficiency-increasing operating costs. We recommend installing a device that turns on when the dew point increases rather than equipment that is energy efficient all of the time.

Contact Us Today

Emergency Service: 1 (800) 262-4462 | General Inquiries: 1 (800) 436-7316 service@ginamariedoors (Metro NY) | service@colddoormedic.com (NJ) www.ginamariedoors.com

"Customers can't buy



TotalFoodService
FOODSERVICE NEWS - INDUSTRY ITENDS - EXCLUSIVE INITERVIEWS

As Seen in Total Food Service, "Cold Storage Woes As Weather Warms" June 2019.

www.ginamariedoors.com

Gina Marie is Your Family's Neighborhood Cold Storage Provider

"Gina Marie offers an alternative to buying new. Where other companies will recommend a new product, we will repair it." - Company Owner, Dan Rizzo



Cold storage technician, Randy always providing quality service with a s<u>mile</u>

Proudly operating since 1958, we have the know-how to tackle each unique problem that our clients face. We urge our clients to discuss plans with us in the early stages so that we can work together in

finding services and products to meet individual store needs. We do not succeed unless you succeed. We are committed to accomplishing the best in the industry in regard to customer service, professionalism, products offered, and field expertise

Cold Storage Provider

- Retrofit, Rebuild, or Replace
- Accommodate Company Aesthetic
- Budget Sensitive
- Equipment Assessment:
 "Has the unit outlived its' useful life?"
- Restore Energy Compliancy

Humidity: Cold Storage Kryptonite

Humidity is a refrigerator or freezer's worst enemy.
When the weather begins to take this turn,
"all the ugliness begins to show up"



- Cold storage equipment burdened at 55% humidity
- Average Summer day in East Coast yields outside humidity level of 74%.
- High humidity causes cold storage equipment, commercial air conditioning units, and business owners to work overtime
- Only preemptive evaluation & service can combat issues caused by humidity

On-Site Service, Repair, Modernization, Installation, Removal, or Relocation of Cold Storage Doors & Boxes

- Glass Reach-In Refrigerator & Freezer Doors
- Cold Storage Warehouse Power Slider Doors
- Vault Walk-In Coolers and Freezers
- Traffic Swing "Bump" Doors
- Door Gasket Seals
- Lighting and Illumination
- Welding & Custom Fabrication
- Door Closing Systems
- Custom Wine Rooms
- Glass Sliding Doors & Lift-Up Windows
- Air Curtain and Strip Curtain Doors
- Commercial Cutting Boards





Repair Service & Cold Storage Installations

Checklist of Common Cold Storage Equipment Issues

Self-assess and check these boxes to see how Gina Marie could service your location:

- □ Condensation
- □ Pooling Water
- ☐ Frost
- □ Doors Frozen Shut
- ☐ Foggy or Sweaty Glass
- ☐ Mold or Mildew
- ☐ Skyrocketing Energy Costs
- ☐ Health Code Violations
- □ Compromised Product Integrity
- ☐ Continuous Equipment Issues or Failure
- □ Union Issues



