



## Put your freshness on display

# Temperature is at the heart of every True product, and our glass door cabinets are no exception.

Even before Legislation came into place mandating that all glass door refrigeration products intended for holding food and perishable items are now required to pass a specific test in order to prove they can maintain food-safe temperatures, True display products have always been designed to maintain the same strict holding temperature ranges as our world-leading foodservice products.

Demonstrating faster pull-down times and ideal temperatures for the merchandising of packaged food, and guaranteeing colder bottles every time, True is the display cooler of choice for operators around the world.



#### Sustainability

Our Natural Refrigerant initiative aligns perfectly with operators focused on responsible environmental practices. True "HC" products provide comparatively quicker temperature recovery and significantly reduce energy consumption.



#### Support

ALL True products are covered, as standard, by an industry-leading 5 Years Parts & Labour Warranty. We provide premier customer service and after-sale support to our clients locally, for quaranteed peace of mind.



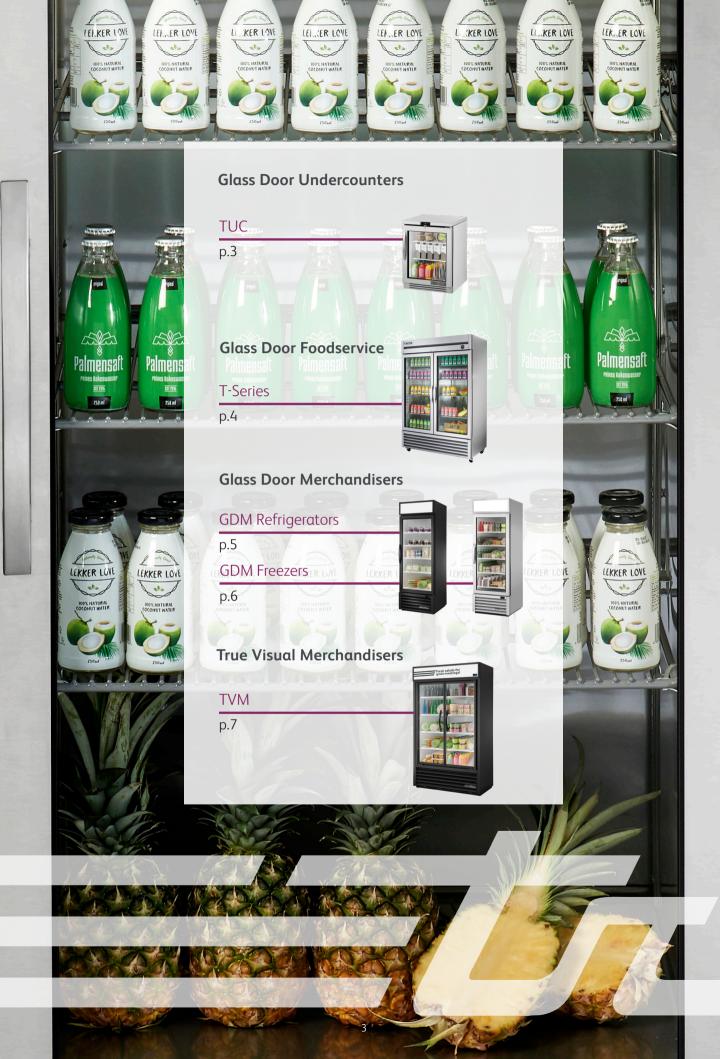
#### **Temperature**

We are world leaders in commercial refrigeration built on a reputation that every True product must be able to maintain consistent, accurate and safe storage temperatures, even in the most demanding of foodservice environments.



#### **Energy Efficiency**

Today, every serious operator has targets around sustainability, including energy management programmes to reduce wastage. By choosing the latest, most efficient equipment available, energy consumption can be considerably reduced.



# Glass Door Undercounters **TUC**



#### **Specification & Options**

- Option of "Low Profile" castor reduces overall height to 810 mm
- Adjustable, heavy duty PVC coated shelves
- Cabinet exterior and interior colour options
- Locks available with SPEC3 upgrade option



Glass Door Undercounters TUC

# Glass Door Foodservice **T-Series**



### **Specification & Options**

- Split door options: half solid + half glass or two half glass
- Frosted glass options
- Cabinet exterior and interior colour options
- "Pass-thru/Rear-load" options

Visit **truerefrigeration-me.com** for more options and sizes from the complete product range





# Glass Door Refrigerators GDM

Illuminated sign panel, customisable with your graphics.



LED interior lighting runs the door length, for bright and even illumination of your product display.

"No stoop" lower shelf raises merchandised product level to maximise product visibility.



True RCU technology helps reduce the need for pm, increasing the operating efficiency of cabinet and lifespan of the system.



"Low-E", double pane thermal insulated glass for improved energy efficiency. Freezers, triple pane insulated glass.

Self closing door. Positive seal, torsion type closure system.



Refrigeration system maintains cabinet temperatures of 0.5°C to 3.3°C, ideal for packed food merchandising and rapid cooling of beverages. Freezers hold -23°C.



Swing Door **GDM**s are now advertised in two model variations: **~TSL01** refers to Black (or White) Exterior models **~FGD01** refers to Stainless Steel/Aluminum Exterior models



Glass Door Refrigerators GDM

## Glass Door Freezer GDM



reduce the need for pm, increasing the operating efficiency of cabinet and lifespan of the system.

0.5°C to 3.3°C, ideal for packed food merchandising and rapid cooling of beverages. Freezers hold -23°C.



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# **F** True Visual Merchandiser **TVM**

Illuminated sign panel, customisable with your graphics.

Swing doors are self-closing with 90° degree stay open feature.

LED interior lighting runs the door length, for bright and even illumination of your product display.

Loadbearing, • adjustable cantilever shelving can be flat or angled.

True RCU technology helps reduce the need for pm, increasing the operating efficiency of the cabinet and lifespan of the system.





Refrigeration system maintains cabinet temperatures 0.5°C to 3.3°C, ideal for packed food merchandising and rapid cooling of

Low-profile thin frame doors and no centre mullion, for increased product visibility.

beverages.

Slim Line depth of 620mm, ideal for in-aisle retail applications.

"No stoop" lower shelf raises merchandised product level to maximise product visibility.

#### **Specification & Options**

- Highly energy efficient compared to multideck options
- Cabinet exterior and interior colour options
- Wide variety of sign panel and decal branding options available
- Castors available, for easy repositioning



True Visual Merchandiser TVM

### **True Refrigeration-ME.com**

### **Brand New Website**

### Make sure to check out our new website dedicated to the Middle East Market.

Find out more about our wide range of foodservice products and download all the relevant information, calculate your energy savings with True Refrigeration, configure your customized cabinet or just get in touch with us to discuss your refrigeration demand.

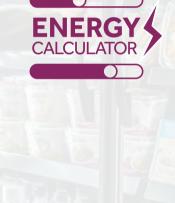


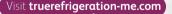
What you will find on there:

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- Product Data Sheets - CAD files - Product pictures **Energy Calculator** - Brochures -Sector Pages -Case Studies - Inspiration Section & much more!







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