

On-Premises  
Commercial Dryers

**UniMac**<sup>®</sup>

50 lb (22.7 kg) Dryer  
75 lb (34.0 kg) Dryer  
75 lb (34.0 kg) Fast Dry



***Expert Solutions from the Laundry Experts***





**T**ake a moment and step into the world of high tech product engineering, where UniMac commercial dryers are designed with innovative features that command top performance, and durable steel construction that will stand the test of time. At UniMac, commercial dryers are considered more than just laundry equipment. They are key players in the success of commercial laundry facilities and as such must continuously achieve high levels of efficiency, quality and durability. UniMac has always maintained a standard of excellence in dryer manufacturing that is recognized around the world. With over 60 years of engineering expertise, you can be assured that you are getting the best commercial dryers on the market that will meet your needs now and in the future.

## Energy-Efficient Design

UniMac has achieved a perfect balance between drying temperature, airflow pattern and useable cylinder space to provide **maximum energy efficiency**, while thoroughly drying linens. Our design pulls air through linens at the precise point where they fall freely to the bottom of the cylinder during the tumbling process. This enables linens to **dry quickly** and evenly, which can shorten overall drying time thereby **reducing utility and labor costs**.

## Reversible Steel Door

Optimize your workflow. In less than 15 minutes our commercial dryer door can be reversed to **open from the right or left**. Combine this with our large door opening and it's easy for your operators to efficiently load and unload. You can count on UniMac commercial dryers to assist you in attaining the **lowest laundry operating costs**. Constructed of high-grade steel,



UniMac's heavy-duty door and hinges will stand up to the toughest laundry conditions. In addition, our circular door glass is sealed with a 7/8" rubber gasket to secure it in place while providing greater strength and rigidity.

## C.A.R.E.® System\* (Combustion Auto Response Equipped)

Our C.A.R.E. commercial dryers provide some peace of mind in the unlikely event of a laundry fire within the cylinder. This feature senses for an abnormally high temperature within the dryer cylinder. If a laundry fire should start within the cylinder, water is sprayed on the linens from a **multi-port manifold** to saturate the load. If the system is activated, a **warning signal** can be sent to a remote location. The **externally mounted** C.A.R.E. system features **multiple sensors** and **two water valves** to assure accurate performance.



\* Option available on 50 & 75 lb models.

## Programmable Control

UniMac's programmable control features auto-dry cycles to eliminate over drying. The benefit is lower labor costs and longer linen life. They are two of the largest expenses of a laundry.



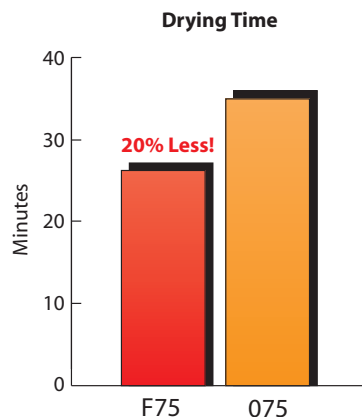
## Dual Digital Timers

UniMac's variable temperature controls offer 0 to 60 minutes of drying, 0 to 15 minutes cool down and a heat range of 120° to 190° F to thoroughly dry garments. The dual digital timer feature allows the operator to select the ideal temperature, heating time and cooling time for any type of fabric before activating the tumbler. The time remaining is displayed for better workflow efficiency. An anti-wrinkle mode is provided at the end of each cycle. Single-touch start is convenient when the next load is identical to the previous.



## 75 lb Fast Dry

When fast drying time is your most important criteria for selecting a commercial dryer, our F75 is the correct choice. High performance requires a 10" exhaust vent since more heat (Btu input) and more airflow (cfm) yield 20% faster drying. UniMac has achieved fast drying times by designing a perfect balance between energy input and airflow.



## Cart Bumper and Kick Plate

UniMac incorporates a **durable cart bumper** and kick plate to protect dryer fronts from possible scratches and dents incurred during the laundering process.



## Interchangeable Components

UniMac has engineered its commercial dryer for quick troubleshooting and ease of service.

*Features:*

- Efficient Multiple Burner Heat System provides desired temperature quickly, while distributing heat evenly.
- **Superior Finish.** Our innovative paint system electrostatically applies paint for superior bonding and corrosion resistance. The paint is baked on the equipment inside and out to provide a tough and durable finish.
- Self-Cleaning Lint Filter deposits lint into a large storage area for easy removal.
- Galvanized Pre-Coated Steel cylinder won't corrode, chip, crack or pit under normal use.
- Large Baffles tumble loads efficiently to maximize airflow movement through linens.
- **Embossed Steel Front and Side Panels** are easy to clean and provide long-lasting beauty.
- Instant Electronic Ignition reduces drying time, which saves energy.
- Modular Electrical System provides greater reliability and convenient servicing.
- Reversing Cylinder Option helps eliminate tangling of linens during the drying cycle (UT050, UT075).
- Motors contain overload protection feature.
- Solid steel cap over top of dryer protects internal components.

## Three-Year Limited Warranty\*\*

UniMac offers a three-year limited warranty for any part of the commercial dryer which fails as a result of a defect in material or workmanship during the first three years (36 months), after the date of original installation.

*\*\* Parts only, labor not included. See UniMac Warranty Bond for specifics.*



