



Maximum Performance



CYCLE OPTIMIZED 22%



STOP OVER-DRYING. START SAVING MONEY.

How do you get an accurate dryness reading throughout the entire load, while cutting the losses that come with over-drying? It's simple—you get OPTidry™. Nobody else offers this industry-leading technology, which connects sensors in the lifters to a revolutionary rotary transfer switch that automatically stops the machine once the desired dryness level is reached.

UNIMAC.COM

OPTIDRY™ TECHNOLOGY OVERVIEW

FEATURES:



REVOLUTIONARY DESIGN

An exclusive rotary transfer switch helps deliver accurate readings by allowing the system to check dryness levels thousands of times per second.



INCREASED SURFACE AREA

75-lb models have 267 times more surface area for sensing than some competitors.



ZERO MAINTENANCE

The rotary transfer switch doesn't need brushes or hard contact.



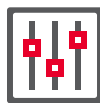
NO GUESSWORK

When the right dryness level is reached, the dryer stops automatically.



STEP DRY

Use high heat until the load is half-dry, then lower the temperature to continue the cycle until the specified dryness level is reached.



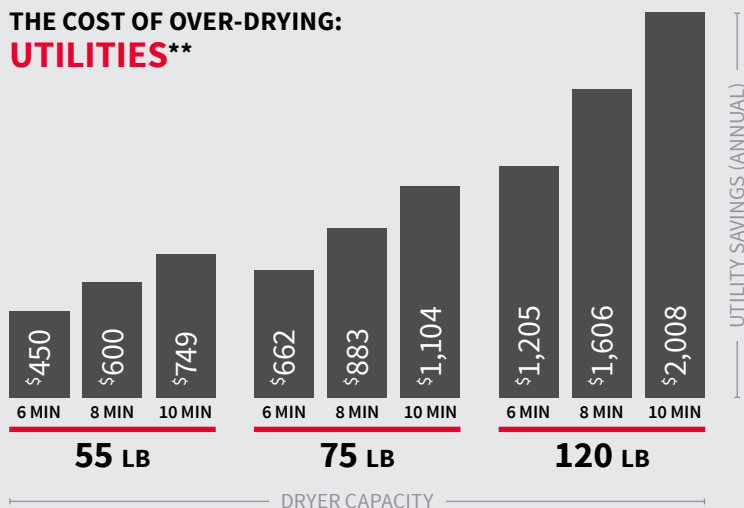
DRYNESS-LEVEL SETTINGS

Get perfect results every load with levels ranging from 0 to 40 percent.

OVER THE LOSSES THAT COME WITH OVER-DRYING?

Simply put, over-drying costs money.* A lot of money. OPTidry™ Over-Dry Prevention Technology reduces utility costs and labor expenses on each and every load, helping save loads of money every year.

THE COST OF OVER-DRYING: UTILITIES**



THE COST OF OVER-DRYING: LABOR***



* Based on a survey of commercial laundry distributors and commercial laundry managers

** Based on 10 loads/day, seven days/week and \$1.10/therm

*** Based on seven days/week and \$10/employee hour

**TO LEARN MORE, OR TO FIND A DISTRIBUTOR IN YOUR AREA, VISIT UNIMAC.COM
ALLIANCE LAUNDRY SYSTEMS - SHEPARD ST, RIPON WI 54971 - 1.800.587.5458**

Consult your UniMac distributor for details. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

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