

DrySmart RMC™ OPL

Field Installable Residual Moisture Control



Immediate Utility Cost Reduction

- \$3,000 ~ \$5,000 per year for a typical 3 dryer OPL.

Increased Yield

- 2,000 ~ 2,500 additional turns per year, or, labor reduction, 1,000 ~ 3,000 hours per year.

Key Features

- Very low unit cost.
- Payback is less than a year, very high return on investment.
- Typical OPL installation takes about 15 minutes per Dryer.
- Noninvasive installation, no probes or sensors, no dryer modification.
- Easily transferred to replacement dryers.
- Dry linen is comfortably warm to handle.
- Gentle to fabrics, significantly improves linen life.

DrySmart.net

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What Is *DrySmart*?

DrySmart RMC™ is an affordable field installable upgrade for existing dryers, with the same performance and benefits of factory installed Residual Moisture Control.

When *DrySmart* is installed, the dryer immediately has fully automatic moisture control, and immediately begins saving the laundry money.

DrySmart is an easily installed plug and play device. The dryer is not modified; no drilling, no cutting wires. No disruption to laundry operations.

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Save Energy Save Money

How Does *DrySmart* Work?

DrySmart uses innovative software to accurately determine laundry moisture content with no added probes or sensors.

When *DrySmart* determines that the laundry is dry, it shuts the heat off for a brief cooldown interval, then stops the dryer.

DrySmart is a fully enclosed electronic product, small enough to hold in one hand.

DrySmart requires no maintenance, and will perform for years without attention.



DrySmart prevents dryer running after the laundry is dry, reducing turn time, increasing yield, and reducing utility cost.

Data Logging

Every *DrySmart* maintains a detailed data log for the dryer in which it is installed.

Available Parameters Include:

- Total Turns
- Total Truncated Turns
- Total Completed Turns
- Total Dryer Run Minutes
- Average Minutes per Turn
- Total Overdry Time Saved
- Average Overdry Time Saved per Turn
- Total Overdry Energy Saved

