

Introducing ... C.A.R.E.™

C.A.R.E.™ is a fire suppression system designed to diminish laundry fires in drying tumbler cylinders. C.A.R.E. was created with the needs of institutional laundries in mind.

With a properly installed C.A.R.E. System, laundry managers and property owners can be assured that, at all times, their drying tumblers' cylinder temperature is being monitored and protected from overheating.

The system works quite simply. Its independent control shuts the drying tumbler down if it senses an extreme temperature and sprays the drying tumbler contents with water. It will continue to monitor cylinder temperature and reactivate if necessary.

For an added level of security, the system can also be configured to provide an auxiliary alarm signal. This allows for the notification of a local fire department, or a light, security pager, cell phone, etc. could alert your own personnel when the temperature within the cylinder exceeds normal operation. C.A.R.E. has been designed to give on-premises laundry managers some peace of mind while the laundry is unattended.



With the proper water and electrical connections, the C.A.R.E. System is ready to respond to a potential cylinder fire. The C.A.R.E. control and water valves are located outside of the cabinet to protect them from potential heat damage. Redundant sensors and water valves further improve the system's reliability.

The C.A.R.E. System is available as an option on all IPSO 50, 75, 120 and 170 lb on-premises drying tumblers. Be sure to include it on your requisition and you'll have one less thing to worry about.

