

CHOOSING THE RIGHT FIRE DOOR SYSTEM

FIRE DOOR CLOSING SYSTEMS



AlarmGard®

Alarm Activation

Choose AlarmGard if you want the most advanced closing system that is activated as soon as the smoke or fire is detected

FireGard™

Fusible Link Activation

Choose FireGard if you want a fusible link closing system that is economical and easy to use

| Standard Features and Benefits | AlarmGard® | | | | FireGard™ | |
|--|------------|----------------|-------------|----------------|-----------|----------------|
| | Plus Motor | Standard Motor | Tube Motor* | Chain or Crank | Motor | Chain or Crank |
| Directly notified by the fire alarm control panels or local detectors | ● | ● | ● | ● | | |
| Fail safe operating system | ● | ● | ● | ● | | |
| Eliminates mechanical spring tension loss and complex resting procedures saving time and money | ● | ● | ● | ● | ● | ● |
| Fusible link activation | ● | ● | ● | ● | ● | ● |
| Does not require fusible links and chains to operate | ● | ● | ● | ● | | |
| Automatically opens and resets to normal operation upon clearing of the alarm signal and/or restoration of the power | ● | ● | ● | | | |
| 0-10 seconds selectable time delay upon activation | ● | ● | ● | ● | | |
| Can close and reverse on obstructions up to three times | ● | ● | ● | | | |
| Plug and play wall mounted controller | | | ● | | | |
| Internal fail-safe release device | ● | ● | ● | ● | | |
| Internal centrifugal governor | ● | ● | ● | ● | ● | ● |
| Slow and controlled closing speed of 9"-12" per second | ● | ● | ● | ● | ● | ● |
| Standard battery backup | ● | | | | | |
| Optional battery backup | | ● | ● | ● | | |
| Auxiliary chain hoist | ● | | | | ● | ● |

*Available for counter fire doors and fire doors that are less than 120 sqft