

# HANGAR DOOR SAFETY FEATURES



## MONITORED ELECTRIC SAFETY EDGES



## WARNING HORN / STROBE



## PERSONNEL DOOR INTERLOCKS

**INNOVATIVE SAFETY  
FEATURES TO KEEP YOUR  
HANGAR DOOR SYSTEM  
OPERATING SAFELY &  
EFFICIENTLY**

## STANDARD SAFETY FEATURES:

- **MONITORED ELECTRIC SAFETY EDGES:** *(for power operated hangar door sections)* Act as a safety feature, sensing obstructions and automatically stopping the door
- **WARNING HORN / STROBE:** Provides warning with sounds and/or flashes, as the door is in motion
- **PERSONNEL DOOR INTERLOCKS:** *(for personnel doors within the hangar door system)* Operated hangar door sections will become disabled if the personnel door is in the open position

## SAFETY OPTIONS:

- **TIP-UP CANOPY HANGAR DOOR**

**SYSTEM:** Extremely durable, wire rope used in our pick up system is provided with a minimum safety factor of 5:1 at each of the pick-up points.

**Manual Operation:** Customized operator system located on this hangar door type permits the user to disengage the mechanical interlock switch at the motor to allow for manual operation. A manual crank assembly kit is provided to operate the hangar door when no electrical power is available.

- **BOTTOM ROLLING HANGAR DOOR**

**SYSTEM:** True telescoping top roller assemblies fabricated to tolerate any header deflection requirements. Custom deflections allow the hangar door system to endure extreme weather conditions and building windload requirements.

**Manual Operation:** Our “Quick Disconnect” pivot feature at the motor operator system allows for manual operation of the hangar door in case of an electrical power outage or emergency.



**TIP-UP CANOPY  
HANGAR DOOR SYSTEM**



**BOTTOM ROLLING  
HANGAR DOOR SYSTEM**



**BOTTOM ROLLING  
MANUAL OPERATION**