

Emergency operations*

Our emergency operation features ensure passenger safety in the event of a power failure, fire, or earthquake.



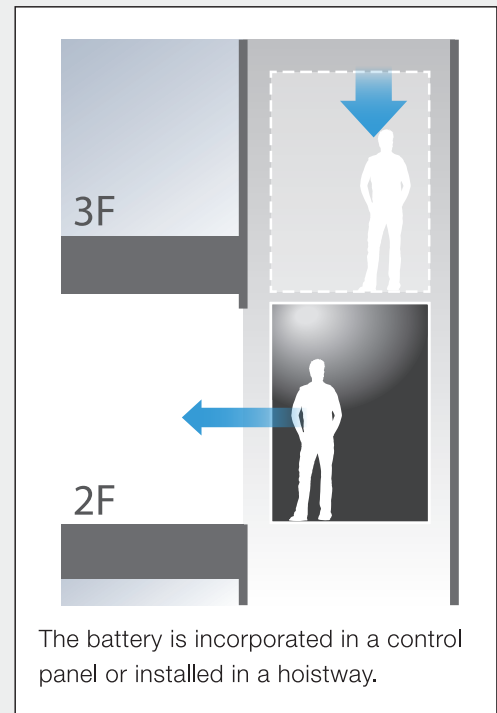
Power failure

■ Mitsubishi Emergency Landing Device [MELD]*

If passengers are trapped in a car in the event of a power failure, this feature checks the state of the car and moves it to the nearest floor using battery power.

■ Operation by Emergency Power Source – Automatic/Manual [OEPS]*

Upon power failure, predetermined car(s) use a building's emergency power supply to move to a specified floor and open the doors for passengers to evacuate. After all cars have arrived, predetermined car(s) resume normal operation.



Mitsubishi Emergency Landing Device



Fire

■ Firefighters' Emergency Operation [FE]*

When the fire operation switch is activated, the car immediately returns to a predetermined floor. The car then responds only to car calls which facilitate firefighting and rescue operations.

■ Fire Emergency Return [FER]*

When a key switch or a building's fire alarm is activated, all cars immediately return to a specified floor and open the doors to facilitate the safe evacuation of passengers.



Earthquake

■ Earthquake Emergency Return [EER-P/EER-S]*

When a primary and/or secondary wave seismic sensor is activated, all cars stop at the nearest floor and park there with the doors open to facilitate the safe evacuation of passengers.

* These features are available as optional for certain models or in certain countries. Please consult our local agents for details.