
CRASH FORCES ELEVATOR

How much force can we withstand?

The dangers of falling from height are comparable to the forces we experience in a crash.

In a crash with an impact speed of:

- 30km/h, the force is equivalent to falling from the first floor of a building
- 50km/h, the force is equivalent to falling from the third floor of a building
- 70km/h, the force is equivalent to falling from the fifth floor of a building
- 100km/h, the force is equivalent to falling from the 11th floor of a building.

The human body is not built to withstand forces greater than 30 km/h. Learn more about the human body's vulnerability by visiting www.meetgraham.com.au.

