Fall Prevention

Safety Device

Designed and Develope for Extreme Application

Fall Prevention Devices provides an added measure of stability and safety that cannot be assured with less substantial structural components.

Stopping force automatically exerted equally on both sides of guide rail and full swivel of rail grips provides full and uniform contact on all rail faces when safety is actuated.

The safety device is electroplated, antirust, comes with Guide Shoe and optional lubricant container.

Steel Plate body is light weight, easy to set up and holds up to 4,000kgs per unit.



Safety Catch



Guide Shoe



Lubricant Container

