

Safe™ SKYDROP

*"When Fire Strikes
Seconds Decide Survival."*

> **95% FIRE CASUALTIES DUE TO**

- **Panic Jumps**
- **Suffocation**
- **Mortality due to third-degree burns**

SafeSKYDROP™

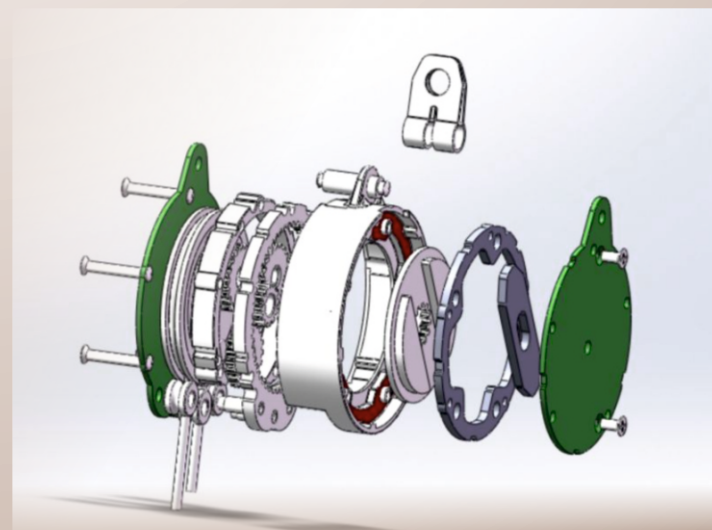
born with the belief that every individual deserves
a definite self-controlled escape — not just **LUCK...!!**



- The SafeSKYDROP™ High-Rise Escape Descender
- Model: 061125
- Certified in Italy – CE (EN 341:2011, Class C, Type 1)
- Tested & Approved by: ANCCP Certification Agency, Italy (Notified Body NB 0302)
- Manufactured by: Fyrosafe Global Pvt. Ltd., India

Features:

- No Electricity Required.
- Designed for emergency escape up to 99m.
- Automatic descent velocity 0.8–1m/s.
- Load range: 30–100 kg.
- Maintenance-free braking system.
- Works without electricity or battery requirements.
- Annual check recommended.
- Installed on RCC wall in an aluminum frame.





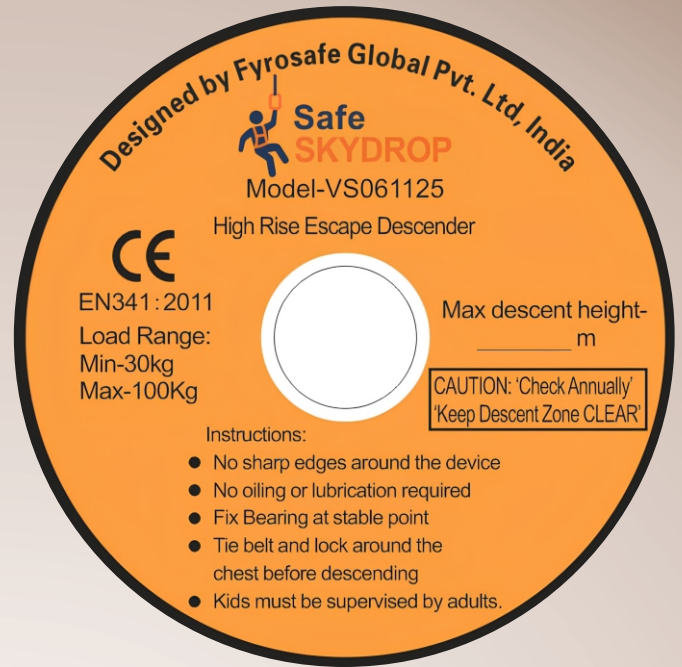
For the Ground – Safety Cushion Solutions

- Available in sizes: 5×4×2.5m, 5×5×2.5m, 6×6×2.5m, or can be customized.
- Material: Double-layer PVC tarpaulin (upper 0.9mm, inner 0.52mm)

Features:

- Dual-chamber inflation system
- Heavy-duty air valves and rapid inflation blower
- Reflective strips for night visibility
- Tested fabric strength for durability
- Compact folding for transport
- Use Case: Ideal for Mass Rescue & Evacuation at Schools, Hospitals, Hotels, Malls, Cinemas & High Rise Buildings etc.





Certified Performance Data (CE-Approved by ANCCP NB 0302)

Parameter	EN 341	Result
Minimum Load	30 kg	PASS
Maximum Load	100 kg	PASS
Descent Velocity	0.8-1m/s	PASS
Tensile Strength (steel wire)	18.3kN	PASS
Tensile Strength (Belt)	14.8kN	PASS
Tensile Strength Energy (Karabiner)	18.1	PASS
Corrosion Resistance	5.10	PASS (24h exposure)

Material: 4mm galvanized steel wire, EN 362 connectors

Regulation: EU 2016/425

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