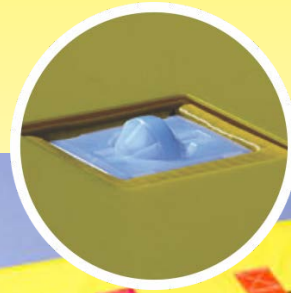


INTRODUCTION

SLED2GO®

Model ESGO
by Evacusled Inc.



Rapid Evacuation Device for Patients and Victims



Designed for **one rescuer** to evacuate patients / victims who are mobility impaired or incapacitated to a safe location during an emergency.

Rapid Evacuation with safe patient handling during

- Internal fire evacuation - movement of patients to safe zone
- Hazardous Materials event - HVAC system odor issue requiring need to move patients horizontally or vertically to safe zones
- Area disruption due to power outage requiring evacuation or transfer
- Explosive event with structural damage
- Active shooter event – evacuate patient to safe zone
- Natural disasters - Tornado, Earthquake, external fire evacuation
- Mass Casualty - supplemental patient bed / transfer device in Emergency Departments and Alternative Care Sites
- Transfer of patient from confined spaces
- Transfer of patient or victim down narrow stair cases

SLED2GO[®]

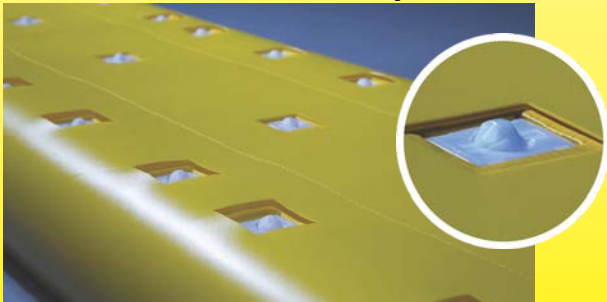
Key Features



Easily Stored



Color Coded Straps



Underside Wheel System

Designed for

Transfer of patients safely with ease for horizontal / vertical (stairway) evacuations to safe zone or outside the facility from

- Gurney / Stretcher
- Chairs in holding areas
- Wheelchair bound Patients
- Out-patient services
- ICU Patients
- Clinics
- Offices

Hospital Acute Care Setting

- Evacuations / Transfers from Intensive Care Units, Pre and Post Op area, Operating Room, Interventional Radiology, Holding Areas

Clinic or Ambulatory Surgical Centers

- Evacuations / Transfers Pre and Post Op area, Operating Room, Interventional Radiology, Lobby / Waiting Rooms
- Evacuation of Geriatric population during rapid evacuation down stairs

Readily deployable for rapid evacuation and transfer of non ambulatory patients in;

- Long Term Care Facilities
- Hospice and Home Health
- Retirement Residences
- Board and Care Facilities

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Ease of Use for Rapid Horizontal / Vertical Evacuation



Horizontal or Vertical Evacuation

- Only **one rescuer** required for horizontal & vertical evacuation
- **No** carabineer or tethering strap / belay required
- Rolls on underside patented wheel system
- Rapid deployment with color coded securing strap system
- Using foot end pull handle, roll patient along hallways
- Transfer to the designated evacuation stairwell or holding area
- Vertical evacuation using underside wheels and built in foot end braking system
- Sled2Go's rigid full length spinal board and mattress pad ensure high patient comfort and safety, true surge bed
- Sled wheels ensure patient safe handling criteria for staff

SLED2GO[®]

Newest Stand Alone Redeployable Emergency Evacuation Device

**with stabilizing spinal boards,
built in thin mattress and
underside wheel system**



Store on carts

Easily Stored



Hang on walls

Safe and Secure

- Four double buckle, color coded securing straps safely cocoon patient for rapid deployment
- Four polypropylene internal stabilizing spinal boards
- Full length rigid underside board with mattress

Ergonomics

- Device designed to decrease work related injuries that could occur during a rapid evacuation
- Assisting handles to reduce staff injury
- Sled and carry case, light weight for carry capability

Easily Stored

- Weight: 14 lbs / 7.25 kg
- Folded and stored: 24"x 26"x 5"
- Storage case cover prevents damage and requires only preventative maintenance
- Stacks on cart, under bed or hangs on wall
- Stores in closet on cart, disaster box or in trunk of vehicle

Germ Resistant

- High density polyethylene material
- Antifungal, antibacterial, flame retardant
- Heat sealed seams
- Cleaned with approved hospital cleaning products

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by Evacusled Inc.

POWER POINT TRAINING

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First make sure you have a clear evacuation route. Remove Sled2Go with built in mattress pad & underside wheel system from storage pouch. Unbuckle all securing straps.



Layout Sled2Go, wheel side down, next to the patient. Head end at the head end of patient. Reassure patient.



Pull back yellow foot cover. Log roll/transfer patient onto centre of Sled2Go. Place any IV, charts, pillow, etc. with patient. Secure yellow foot cover over patient's feet with 4 adjustable angled side clips. Provides extra security at foot end.



Starting at foot end of bed, secure foot cover cross strap. Tighten and match up remaining 3 colour coated seat belt cross straps, (secure foot end black T strap). Tighten the 2 thin orange straps at the top of head end of the sled. Secure patient in as tightly as possible.

DEPLOY FROM SIDE



DEPLOY FROM FOOT END



Lock bed brakes and lower bed. Deploy from side of bed with 2 rescuers, each using 2 side handles, OR deploy from foot end of bed (after removing foot board) with 2 rescuers. Lead rescuer at foot end uses the foot end pull cord. Rescuer at head end uses side handles or head end orange pull cord to gently guide head end to the floor.



Using foot end pull handle, similar to original Evacusled, roll patient on underside wheel system along hallway to designated evacuation stairwell.



One rescuer only is at foot end for vertical evacuation. Keep 2 to 3 steps between foot end of Sled2Go and yourself. With one hand press the foot end of the sled down into the stairwell to activate braking system under leg section of sled. Hand off to the next rescuer on stairwell landing.

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**POWER POINT TRAINING
is completed**

**An Annual Sled2Go Evacusled Competency Quiz
has been provided as a separate word document
for your use.**