

# MED SLED

## EVACUATION SLEDS



➤ The Med Sled standard evacuation system has been designed to enable the vertical and horizontal evacuation of non-ambulant patients/residents from multi-storey buildings and confined space areas, without the need for heavy lifting by carers.

Featuring Med Sleds patented perimeter tether - which provides patient stabilisation when descending stairs or lowering from a bed, and the unique stairwell braking system - which allows for a safe and controlled stair descent of individuals 2 or 3 times the weight of the operator and helps to reduce the risk of manual handling injuries (pre-assembled on every sled).

In addition to the standard red sled is the Med Sled First Call Funeral Sled, in funeral black, for the discreet removal of deceased persons, in situations where staircase extraction is the only options. Both sleds safety tested to 450kg



➤ The Bariatric Med Sled enables the safe movement of large/ bariatric individuals, in emergency situations. The Sled has all the same functionality and benefits of the Standard Med Sled, but is 30cm wider to accommodate a larger girth.

The extra width of the Bariatric sled, also makes an ideal solution for safe evacuation of critical care or post Op patients that may have life sustaining equipment that needs to be moved with them.

As with the standard Med Sled, a bariatric First Call Funeral Sled is also available, in funeral black, for the discreet removal of deceased persons. Safety Tested to 450kg



➤ The Med Sled "Vertical Lift" VL Rescue Sled has been specially designed for use in situations where vertical or horizontal extraction of non-ambulant individuals, by a mechanical lifting mechanism is needed.

Ideal for the rescue of critically injured individuals who may need additional equipment such as a spinal board or basket stretcher, IV bags, Oxygen and other small devices during extraction.

Featuring Med Sleds patented parameter tether and an integrated hoist system, enabling vertical and horizontal lifting - features come pre-assembled on every sled for immediate deployment.

Available in Red, Coyote Brown, or Drab Olive - rapid deployment carry bag included. Safety tested to 450kg.



➤ The Med Sled Tactical Rescue System, with waist tether, has been developed to enable the rapid extractions of casualties, from difficult or even hostile situations such as combat zones, mass shooting incidents and terrorist attacks, using a single rescuer.  
Safety Tested to 450kg



➤ The Youth Med Sled boasts all the benefits and functionality of the Standard Med Sled in a shorter, narrower design to enable the safe, secure vertical and horizontal evacuation of children and individuals under 5ft tall.  
Safety Tested to 450kg



➤ The Med Sled Paediatric Evacuation system enables the safe, secure evacuation of babies and toddlers from special care units in the event of a fire or similar emergency.



Each evacuation kit comprises of two standard Med Sleds, the choice of two foam insert suitable for the movement of three babies aged 0-5 months or two toddlers aged 6-24 months and a storage case. This combination enables carers to slide multiple babies/toddlers to safety on a secure, padded surface, while benefiting from all the functionality of the Sleds unique patented design.



➤ Med Sled SCBU Evacuation Baskets have been specially designed for the safe, secure, emergency movement of premature or high-risk babies from special care baby units.

Each basket system comprises of a light weight basket – featuring a cushioned base board, three baby securing cross straps and an underside storage compartment to hold additional items, a cleverly designed backpack - featuring four front cross straps which securely attach to the basket, a chest strap, IV bag clip and an oxygen cylinder/ storage pouch on the back, enabling carers to remain completely hands free to administer care.

➤ The Med Sled SCBU Evacuation Basket Rack is a portable, light weight system designed for use at alternative care sites or places of refuge, following an emergency evacuation, to eliminate the immediate need for infant beds.



The Basket Rack folds compactly to fit inside a slim line carry bag and when needed can be deployed in less than one minute. A single rack can hold up to six Med Sled SCBU Evacuation Baskets, using a simple slide and lock system to hold them securely in place.

Each basket rack system consists of six Med Sled SCBU Evacuation Baskets with O2 carry packs, one aluminium rack with carry bag, four IV poles and a wall mountable, canvas storage case.



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