PRODUCT BROCHURE

The ResQUp® Fall Recovery and Mobility Aid







Product Description

The ResQUp is patented by a Doctor of Physical Therapy and Certified Ergonomics Specialist to help the fallen to actively participate in their own fall recovery and get up to a seated or standing position following a non-injurious fall.

Core Benefits

- Allows people who fall to actively participate in their fall recovery while enhancing their personal dignity and independence.
- Conveniently folds into itself for easy portability, is made of strong and lightweight material, and is ideal for use in the home, adult care facilities, clinics, and hospital settings.
- Ergonomically designed to lessen shoulder, wrist, and hand strain
- Lessens caregiver back injuries while safely assisting or transferring patients during fall recovery
- Improves the range of motion and functional strength of patients when used for therapeutic exercise

Methods of Use

A fallen person uses the ResQUp by moving from the floor to each level of the device in turn, before finally ascending up to a seat height or standing up directly from a seated position on the top level. Any of the following three methods may be used safely.

Using Hands



- The fallen person moves forward up each level of the ResQUp, using the padded handles at each stage for stability.
- This requires putting pressure on the knees and some upper body strength but may feel more natural for some users.



Using Hands & Feet



- The fallen person turns to their strongest side and uses their elbows to push themselves up to each level of the ResQUp in turn, and finally to a seat.
- This method requires little leg strength and less upper body strength than the other methods.



- This method has the fallen person back up to the ResQUp and scoot up to each level in reverse, using their hands on the padded handles to lift themselves up and their legs to guide them to the rearward level.
- This method requires more upper body strength than the others.

Clinical Utility

A document titled <u>The Clinical Case for the ResQUp[™] Mobility Device</u> is available upon request.

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Specifications

Manufacturer	Made in America by Safe Patient Solutions, LLC			
Medical Device Classification	FDA Listed as a Class 1 Transfer Aid (IKX)			
Model Numbers	Models A and B			
Colors	SKU	UPC (GTIN)	FDA UDI	HAS/FSA/SIGIS
Graystone (Shown)	Y9-P72L-3V15	00860003643129	yes	yes
Safari Brown	82-VFZ6-E3K1	00860003643112	yes	yes
Weight	15 lbs			
Rated Capacity	350 lbs			
Composition	Recyclable LDPE			
Dimensions Folded	14" x 31" x 11" (H x W x D)			
Dimensions Unfolded	14" x 31" x 27" (H x W x D)			
Dimensions Container (approx.)	15" x 31.5" x 11.5" (H x W x D)			
Height of Each Level (approx.)	4.5"			

Safety Information

The ResQUp SHOULD NOT be used if the fallen person reports pain or if any injury is suspected. The ResQUp is designed to assist those with a non-traumatic fall only. CALL 911 if any injury to the fallen person is suspected. The maximum patient weight limit is 350 lbs. Exceeding this limit may cause collapse of the unit and possible injury. The ResQUp IS NOT intended to be used as a foot stool, or to be stood upon. Doing so may result in a fall and serious injury!

Legal Disclaimer

The ResQUp® (the "Product") is designed, and intended, only for helping individuals get up from a fall following a non-injurious fall with or without the assistance of caregivers or healthcare professionals. The person or entity buying the Product and/or using the Product, even if different from such buyer (the "User") shall use the Product only for such purposes. The User is solely responsible for ensuring the proper and safe use of the Product. Use of the Product is at the sole risk and discretion of the User.

Codes and Certifications

Administrative offices are in Arizona and Colorado. Manufacturing and warehousing facilities are in Yuma, Colorado

Relevant	Codes
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UEI: Z4VEG5HD42K9 CAGE: 99485 Primary NAICS: 423450

Certifications

SDVOSB SBA-SAM Class 1 Medical Device



Cleaning Recommendations

The ResQUp, like other mobile lifts, should be cleaned regularly. We recommend that the urethane pads and all composite surfaces on the ResQUp be cleansed using medical-grade antiseptic soap and water. Mild disinfectants such as 70% - 90% alcohol, a 1:100 dilution of bleach in water, disinfectant wipes, and quaternary ammonium germicidal detergents may also be used. Do not use strongly acidic or basic solutions, phenol-based disinfectants, or organic solvents on any part of the ResQUp.

Contact Information

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