



Drag N Lift

Designed for quick and secure vertical lift, and horizontal drag or carry extrication

Certification

- UL classified to NFPA 1983 (2012 ED) Class 3 victim extrication device.

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Adventure Parks and Hospitality
- Aerospace
- Telecommunication
- Arboriculture



DESCRIPTION

Because there is a need for a quick extrication device when spinal immobilization is not a priority, the CMC/SKEDCO Drag-N-Lift Harness was developed and engineered as a means to rapidly package and extract a patient from a confined space. The device enables the rescuer to provide a fast load-and-go technique that allows the patient to be packaged efficiently and securely for a vertical lift, horizontal carry out or drag extraction. Compact storage, ease of use, and flexibility in transport have made Sked stretchers popular worldwide. The drag sheet is constructed from heavy-duty E-Z glide plastic that becomes rigid when curved around the patient. A variety of handles and straps allow the patient to be transported by carrying horizontally, lifting vertically from a rope system, or pulled with the harness sliding on its smooth bottom surface. In the event that spinal immobilization is needed, the device is compatible with the Skedco Oregon Spine Splint (OSS II) and cervical collar.

Variants

PRODUCT CODE	WEIGHT	MATERIAL	LENGTH	WIDTH	COLOR
721805	7.3Kg	Nylon	150cm	40cm	Orange