

Compact self-evacuation descent kit

PRODUCT DATA SHEET

i-Scape Personal Escape System, 15m

D33015

Features: · Compact and lightweight · Supplied assembled and ready to use · Double-braking mechanism · High strength aramid cord A fraction of the size and weight of traditional systems. 0.8kg for 15m kit. Easily carried on the harness of the user. Pre-threaded, complete with attachment karabiners and prompt sheet. Packed and sealed in durable storage bag. Locks if handle is released or squeezed too hard. Patented DuoBrake mechanism gives smooth controlled descent. Can also be used to off-weight and lower a casualty. 100% aramid cord construction offers greater heat resistance than aramid/nylon combinations used in some other devices. Compatible with different sized anchor points: Karabiner can be clipped directly into eyebolts. Aramid sling also provided for attachments NB: Storage bag differs depending on cord length. Options: D33015 - 15m D33100 - 100m Other lengths available to special order (up to 130m). Specifications: NB: specifications and colour may change without notice. Size: EN Test Mass: 125 kg Loading: 1 person Conformity: EN341:1992(Type D) Materials: Anodised Aluminium Alloy, Aramid Descent Cord 1.00 Weight (kg): Industries: Renewables, police, military, utilities, offshore, tower cranes, narrow aisle and most other work at height industries. All our PPE, rescue and lifting equipment have both UKCA and CE conformity where applicable heightec - designing and manufacturing innovative products for specialist height safety and rescue since 1997 sales support: admin@heightec.com heightec.com PDS1286 15/06/23