

Structural revision and implementation

R-AID

Multi-purpose emergency back pack red/ black



The whole back pack has undergone revision.

The technical characteristics have been implemented to offer a product with numerous advantages over the original item. The loading structure is now stronger offering increased comfort for the user who will also discover the improved product functionality.

Improvements made:

- Integrated loading frame for critical zones.
- Lightweight alloy structure for back area.
- Padded shoulder straps.
- New adjusting system for shoulder straps permitting quick and easy adjustment to fit operator for maximum comfort.
- Full padding in lumbar zone.
- Integrated protective cover for shoulder straps incorporated in lumbar pads.
- Ergonomic side attachment points.
- Adjustable top attachment point which maintains the correct alignment during transport.
- Anchor point at top for suspension.
- High visibility reflective bands.
- Labelling with safety warnings to protect both user and back pack.
- High resistant plastic components for optional shoulder strap.

TECHNICAL DATAS

Height 600 mm 500 mm (without upper bag)

Width 400 mm

Thickness 300 mm 200 mm

(without front back pack) 45 L (total) 4 L (upper bag)

11 L (front back pack)

Weight 3 kg
Load capacity 30 kg (total)

Volume

Outside material
Structural material
Handle material
Polyester

Base TPU reinforcement
Outside pouches 5 (included back pack)

Internal pouches 2, transparent
Tank fixation Yes (maximum 2 L)

Internal bags Included for model CB04500A

accessories for model

CB04550A

Bags fixation Strap

CB04500A R-aid red/black with 5 internal

baas

CB04550A R-aid red/black without internal

haas

The revision described is valid from 09/11/2012