

GT Chest



2166 - GT Chest

A step forward in comfort for technical rope access workers.

The structure and padding have been shaped for optimal ergonomics, especially on the neck. Double height adjustment (front and back) allows the worker to perfectly fine-tune the fit. Supplied with the patented HMS Belay Lock connector that features an anti-rotation system for a secure attachment to the sit harness.

Equipped with tension strap for securing a chest ascender in a streamlined way.

Aluminum alloy attachment rings. 2 attachment points: 1 front, 1 back.

Designed to be used in combination with the GT Sit, Access Sit and Tree Access harnesses for fall arrest.

2 sizes.

CE EN 361

ROPE ACCESS

TREE CLIMBING

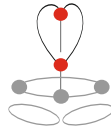
PYLONS/INDUSTRY



550



SIZE	D (cm)
1 S-L	55-75
2 L-XXL	65-85



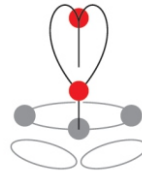
● = Attachment points for fall arrest



2166 - GT Chest

Configurations

ACCESS SIT + GT CHEST



196201 + 2166
ACCESS SIT + GT CHEST

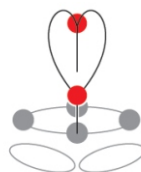
TREE ACCESS + GT CHEST



216201 + 2166
TREE ACCESS + GT CHEST



GT SIT + GT CHEST



2165 + 2166
GT SIT + GT CHEST

2166 - GT Chest



«GT CHEST" - Ref.2166

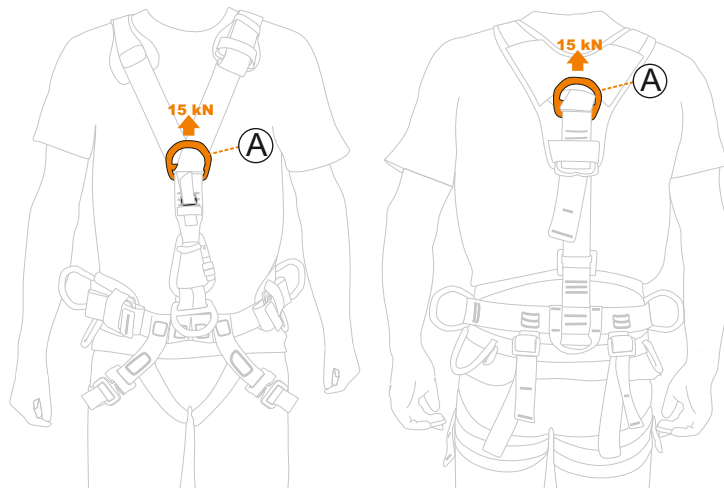
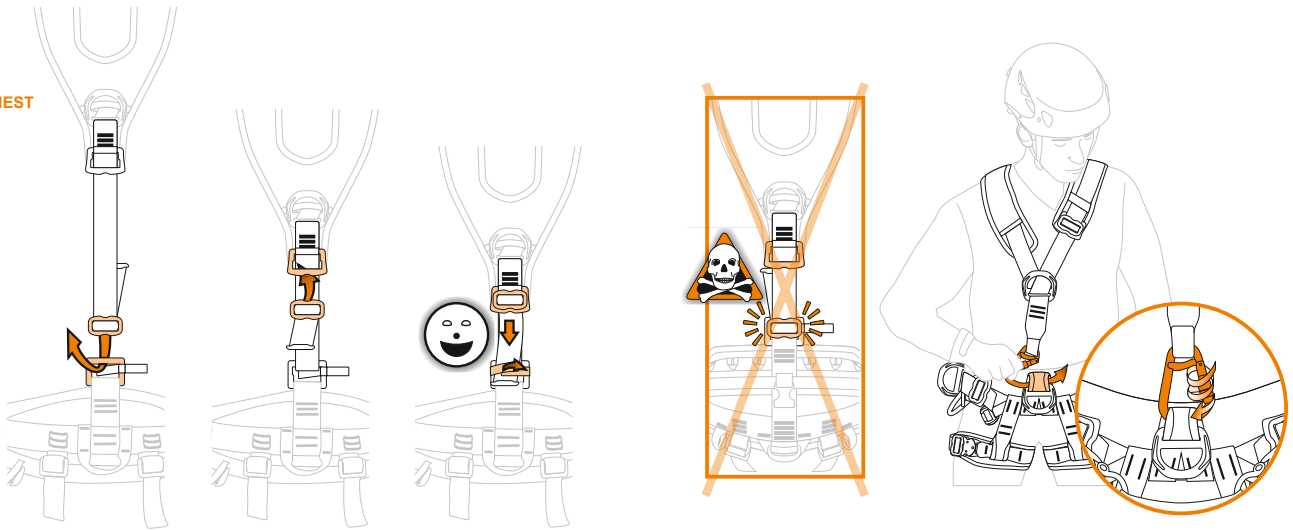
- ① Fall arrest aluminium alloy rings (front and back) certified according EN 361, suitable for the connection of a shock absorbing lanyard or a fall arrest device.
- ② The structure and padding have been shaped for optimal ergonomics, especially on the neck.
- ③ Triple-layer padding: comfortable 3D mesh, robust intermediate foam, external fabric.
- ④ Polyester webbings, 44 mm wide.
- ⑤ Aluminium alloy buckles, fast adjustable and detachable.
- ⑥ Patented "HMS Belay Lock" connector, equipped with anti-rotation lever. Detachable. Made of aluminium alloy. To be connected to the sit harness.
- ⑦ Back connection system to the sit harness.
- ⑧ System for chest ascender fastening.



EN 358 - EN 813 - EN 361

GT CHEST

GT SIT



System for attaching a chest ascender
Fettuccia di fissaggio per bloccante ventrale
Sangle pour attacher le bloqueur de poitrine

