

GT CHEST

CAMP
Safety
™ ®



216601 GT CHEST

A step forward in comfort for technical rope access workers. The structure and padding of the GT Chest have been shaped for optimal ergonomics, especially on the neck where other harnesses tend to dig in.

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 a keeper strap for securing a chest ascender in a streamlined way.

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

Designed to be used in combination with the GT Sit, Access Sit and Tree Access Evo harnesses for fall arrest. 2 sizes.

ROPE ACCESS TREE CLIMBING TOWERS/INDUSTRY

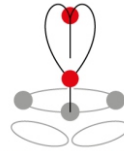


| Ref. | Product name Nombre del producto | Size Tallas | Weight Peso | | Height Altura  | CE | EN 361 | EAC | Attachment points Puntos de anclaje |
|--------|-------------------------------------|----------------|----------------|------|---|----|--------|-----|---|
| | | | g | oz | | | | | |
| 216601 | GT CHEST | S-L | 610 | 21.5 | 55-75 | • | • | • |  |
| | | L-XXL | 650 | 22.9 | 65-85 | | | | |

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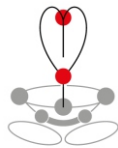
TECHNICAL SHEET

ACCESS SIT + GT CHEST



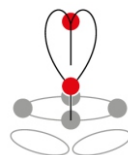
196205+216601
CE EN 361

TREE ACCESS EVO + GT CHEST



2163+216601
CE EN 361

GT SIT + GT CHEST



216501+216601
CE EN 361

GT CHEST

- ① New fall arrest aluminium alloy rings (front and back) certified according to 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 protective mesh.
- ④ Polyester webbings, 44 mm wide.
- ⑤ New carbon steel buckles for fast adjustment.
- ⑥ Patented "HMS Belay Lock" ref.1176 connector, equipped with anti-rotation lever. Detachable. Made of aluminium alloy. To be connected to the sit harnesses "Access Sit", "Tree Access Evo" and "GT Sit".
- ⑦ Back connection system to "Access Sit", "Tree Access Evo" and "GT Sit".
- ⑧ Webbing system for chest ascender fastening.



Webbing system for chest ascender fastening

