

APPLICATION:

Harness designed for evolution (ascent or descent) on structures equipped with a rail or cable EN 353.1 fall arrest system, equipped with an umbilical anti-roll attachment point, approved as fall arrest.

The position of this attachment point, while being approved as a fall arrester, provides great comfort of support during ascent and descent. With the HT Easyclimb harness, the HT 120 is currently the only harness on the market that offers this type of attachment point.

The large-diameter dorsal anchoring point makes it easy to attach the connectors to the user's back.

An adjustable EN 358 lanyard can be connected between the two thoracic anchorage points for short interventions, but it is imperative to have a fall arrest system when using it.

The HT120 harness is particularly suitable for climbing on ladders equipped with a rail-mounted fall arrester of the type FABA™, whether or not equipped with a climbing aid system of the type tractelift™.

TECHNICAL SPECIFICATIONS:

It is equipped with:

- 1 dorsal hanging point, large diameter 55mm
- 1 tractel® patent anti-roll sternal anchoring point
- Quick strap adjustment
- Closing and adjustment of the chest strap by automatic buckles
- Closing and adjustment of the straps by flat buckles
- Passers-by to hold the straps of the waders.
- An under-buttock
- Drop witness
- Anti-disengagement stop sewn into strap ends
- Maximum working load: 150 kg
- Available sizes: S, M, XL
- Weight (Size M): 1743g

OPTIONS:

- Work positioning belt
- X-PAD

CE CERTIFICATION:

- Notified Body: Aliénor CE2754 certification
- N°: 2754/0352/160/12/20/1003

STANDARDS:

- EN 361

ASSOCIATED EQUIPMENT

- EN 795 Anchorage system
- EN 362 Connectors
- EN 363 Fall arrest system

CODES:

DESIGNATION	CODE	EAN Codes
HT 120 S	61702	3600230617022
HT 120 M	61712	3600230617121
HT 120 XL	61722	3600230617220

