

APPLICATION:

The HT55 A harnesses are technical harnesses designed for the building and industrial markets. They are ergonomic and comfortable and are designed for long term work.

The HT55 A harness is widely used in the field of interventions on roofs, ladders or scaffolding.

The HT55 A harness is designed for all operations where the operator needs to use his fall arrester from the front. The sternal attachment point facilitates the handling of the fall arresters on flexible anchor line and ensures better comfort at the workstation.

The large-diameter dorsal attachment point makes it easier to hook a connector onto the operator's back.

The HT55 A harness is simple to use with easy adjustment, it is ideal for building interventions.

It is equipped with mountain-type leg loops which optimise comfort and provide great mobility in the harness. It is equipped with an X-PAD which increases comfort and distributes the weight of the harness over the user's shoulders. It also makes it easier to put on the harness.

The label holder allows the storage and registration of customer information.



TECHNICAL FEATURES:

- 1 Dorsal attachment.
- 1 Sternal attachment.
- Quick adjustment of shoulder straps.
- Locking and adjustment of straps with automatic buckles.
- Mountain-type leg loops.
- Elastomer loops on leg and shoulder straps.
- Thoracic strap with lateral adjustment.
- Buttock strap.
- Label holder.
- End stops against strap release.
- Maximum authorized weight (operator and equipment): 150 kg.
- Integrated fall indicator in straps.
- Available sizes: S, M, XL, XXL.
- Weight (Size M): 1830 g.

OPTIONS:

- Work positioning belt

CE CERTIFICATION:

- Notified Body: Alienor certification CE2754
- N°: 2754/0352/160/10/20/0879

STANDARDS COMPLIANCE:

- EN 361

ASSOCIATED EQUIPMENT:

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

CODES:

DESIGNATION	CODE	EAN CODES
HT 55 S A	65622	3600230656229
HT 55 M A	65632	3600230656328
HT 55 XL A	65642	3600230656427
HT 55 XXL A	80632	3600230806327