



Escape Chair® ST-X



Evacuation in a seated position

What is an Escape-Chair®?

An **Escape-Chair®** is the solution to evacuate people to safety in a seated position down a flight of stairs. A simple procedure can make the **Escape-Chair®** fully functional within a few seconds.

How does an Escape-Chair® work?

The unique glide and brake system makes the use of the **Escape-Chair®** possible on all different kinds of stairs, from wood to concrete. The braking system is optimized by the weight of the evacuee, in combination with the pressure of the operator pushing down on the handle in the direction of the stairs.

Advantages of the Escape-Chair® ST-X:

- More comfortable due to arms and footrest.
- Ideal for quick evacuation.
- Can be operated by a single person.
- Ready to use within seconds.
- Carrying people down the stairs is no longer necessary.
- Speed of descent is determined by the user (extra brake is unnecessary).
- Can easily manoeuvre into the evacuation flow.
- Forms minimal blockage on the stairs.
- Fits into your emergency plan.
- Safe closed gliding belt cassette.
- CE, TÜV NORD & ISO certified.

Specifications	Escape-Chair® ST-X
Article number:	10018
Dimensions folded up (height x width x depth):	105 x 57 x 21 cm
Maximum payload:	185 kg
Maximum stair gradient:	45°
Weight:	± 14 kg
Ergonomic backrest:	Single
Footrest:	✓
Armrests:	✓
CE, TÜV NORD & ISO certified:	✓
Safe closed gliding belt cassette:	✓
5-language user manual:	✓
Photoluminescent identity sign:	✓
Flame retardant dust cover:	✓
Wall hooks:	✓
Speed of descent to be determined by the user:	✓
Ready to use within seconds:	✓
Warranty (on non-wearing parts):	6 years

Our advice:

Make sure you have an **Escape-Chair® ST-X** available in your public organisation so that you're prepared for any emergency.

"Failure to prepare for an emergency has its consequences."



Escape Mobility International BV.

Jan Campertstraat 7 – Unit 1.14, 6416 SG, Heerlen.

T +31 (0)45 528 0670

E: info@escape-mobility.co.uk

W www.escape-mobility.com

