

VAN LEEUWEN®

EVACUATION CHAIR

STANDARDPLUS MODEL

The chair for optimal evacuation!

You can be proud of your organisation! Motivated staff, state of the art computer systems and an insurance package that covers virtually ever risk. You comply with European Directives and have an excellent evacuation plan. But then, the unexpected happens! A disaster occurs... the building must be evacuated and the lift no longer works!

In buildings, more than 10% of people present are a potential risk when it comes to an emergency. People who suffer with heart conditions, lung problems, blindness, deafness, mental illness, fragility, infirmity, temporary disability (e.g. sporting injuries, pregnancy) and of course, the physically disabled.

The van Leeuwen® StandardPLUS Model evacuation chair has been especially designed with a high supportive back rest. This provides more comfort for the person being transported down the stairs to safety and prevents unnecessary back injuries. The van Leeuwen® StandardPLUS Model evacuation chair is green and white, conforming to the international emergency exit signs.

We have been working within the international market for many years and have gained invaluable knowledge on effective evacuation. We offer demonstrations and together with our customers, we make a building analysis, giving advice on optimal evacuation. We recommend that the evacuation chair is placed within the direct vicinity of the employee that could be a potential risk and should also be located on each level of your building. We also offer training and maintenance, as an additional service.

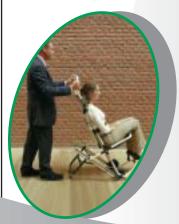
The unique glide/brake system guarantees secure and comfortable transport down stairs made of different materials, from wood to concrete.



The StandardPLUS Model has been especially designed with a high supportive back rest.



The unfolded kickstand, with wheels, enables horizontal transport.



Technical Specifications

> Weight 11.2 kg

Maximum Load 136 kg

Dimensions (Folded)

Height 110 cm Width 53 cm Depth 21 cm

Accessories

Dust cover Padded wooden seat Signage DIN67510









VAN LEEUWEN®

EVACUATION CHAIR

COMFORT MODEL

The chair for optimal evacuation!

You have, without question, a good evacuation plan. But then the unexpected happens! A disaster occurs... then you must get people to safety! In office buildings more than 10% of people present are a potential risk when it comes to an emergency. Here we are referring to, amongst others, people with heart or lung problems, pregnant women, disabled, people with injuries and older people. In Healthcare, the uncertainty is even higher.

The Comfort Model van Leeuwen® Evacuation Chair has been designed with arm rests, a foot rest and a supportive back rest to make evacuation more comfortable for the person being transported down the stairs to safety. For optimal evacuation within your organisation, we recommend that the evacuation chair should be placed within the direct vicinity of your employee that may be a potential risk and should also be located on each level of your building.

The colour of the van Leeuwen® Evacuation Chair Comfort Model is green and white, conforming to the international emergency exit signs.

We have been working within the international market for many years and have gained a lot of experience, giving good advice to specific sectors of business. Together with our customers, we make an on-site building analysis, taking into consideration the most effective places to position the chairs, enabling quick and efficient evacuation.

The unique glide/brake system guarantees secure and comfortable transport down stairs made of different materials, from wood to concrete.



The Comfort Model has been especially designed to promote a safer feeling whilst seated in the chair. Highlights: foot rest, arm rests, comfortable back rest. The unfolded kickstand, with wheels, enables horizontal transport.



Each van Leeuwen® **Evacuation Chair** Comfort Model is equipped with wall hooks which are easy to attach, so it is ready to use within a few seconds. A stand-alone option is also available.



Technical Specifications

Weight 12.2 kg

Maximum 136 kg

Dimensions (Folded) Height 116 cm Width 57 cm Depth 21 cm

Accessories

Dust cover Luminous info board and pictogram DIN67510 Padded wooden seat





