



AXESS2

HOME & COMMERCIAL LIFTS

HDN Information

# Selling Points

**HDN:** Perfect lift solution for installation in for example store entrances and hotel lobbies.

**Integrable design:** Surface material can be integrated according to surroundings.

**Lifting capacity:** The HDN can take a load of up to 400 kg which places it in the top range within this product category.

Completely closed and **injury-risk-free** system.

**Simple and safe** operating concept requires no assistance from staff.

Extremely **silent** during operation makes the HDN suitable in any environment.



# Technical Info

**Platform size:** 1400 x 900/1000/1100 mm

**Pit depth:** 350 mm

**Lifting height:** 50 – 500 mm

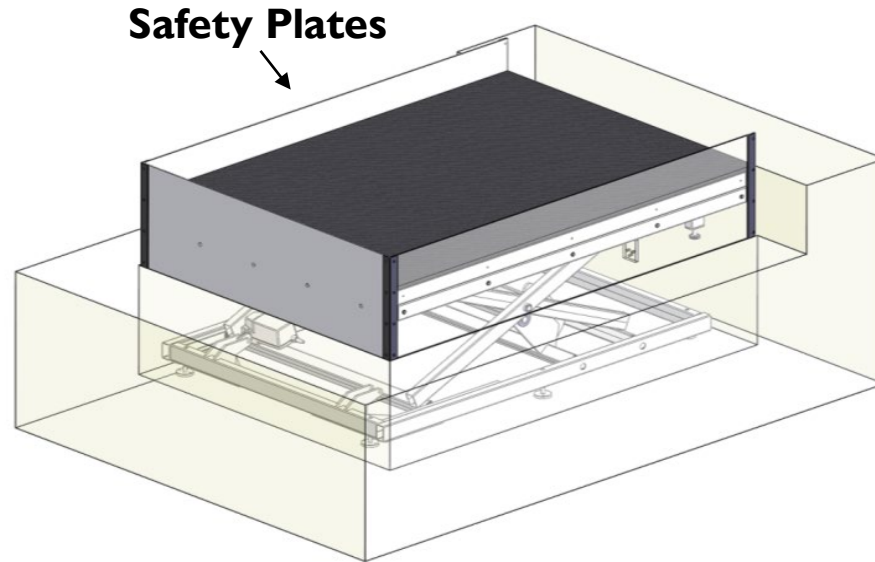
**Lifting capacity:** 400 kg

**Lifting speed:** 25mm/sec.

**Electrical:** 230 VAC – 10A



# Safety



# Model Type & Specifications

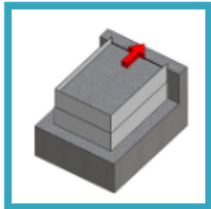
## — Model Type & Specifications

### Environment

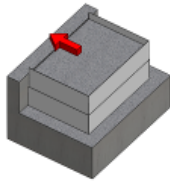
Indoor

Outdoor

### Model Type



Short Side Exit



Long Side Exit

### Platform width (mm) ?

900mm

1000mm

1100mm

### Travel Height (mm) ?

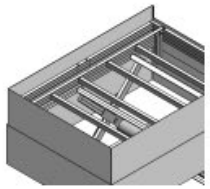


300

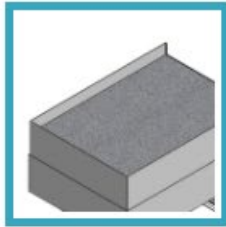


# Flooring Type

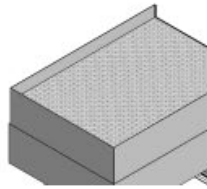
## — Flooring Type



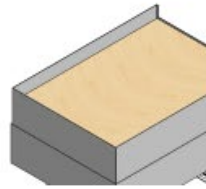
No flooring



Non-skid  
Linoleum



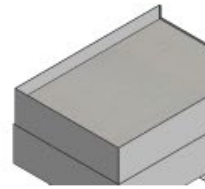
Aluminum  
checker plate



Baseplate,  
plywood



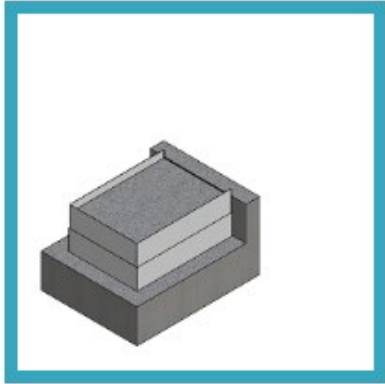
Carpet with  
Symbol



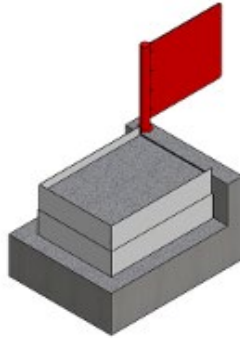
Baseplate,  
aluminium 6mm  
(Prepared for  
Tiles)

Total depth available for flooring 20 mm

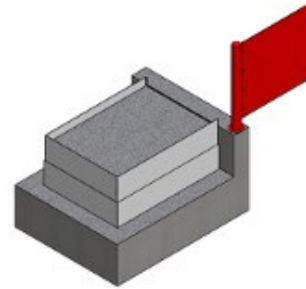
# Safety options (only on the short side exit)



No safety option



Door left hand  
side



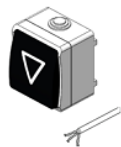
Door right hand  
side

# Call Stations

## Lower Landing Call Station



None



Wired - 1 way



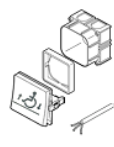
Wired - 2 way



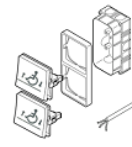
Wireless RF - 1 way



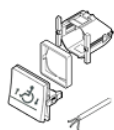
Wireless RF - 2 way



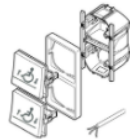
FUGA, wired, f  
Brick wall - 1 way



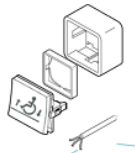
FUGA, wired, f  
Brick wall - 2 way



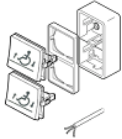
FUGA, wired, f  
Stud wall - 1 way



FUGA, wired, f  
Stud wall - 2 way



FUGA, wired, in  
wall mounted box  
- 1 way



FUGA, wired, in  
wall mounted box -  
2 way



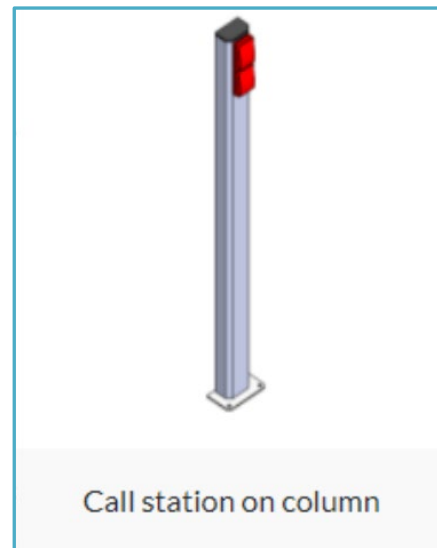
Key switch call  
station - 1 way



Key switch call  
station - 2 way



Wire only - 6m



Call station on column

Mount Call Station on Column ?

No

Yes

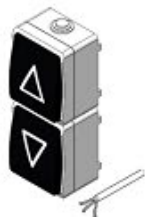


# Onboard call stations

## — Onboard Call Station & Column Choice (Seen from top level)



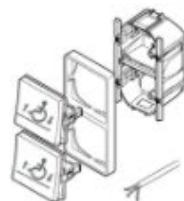
None



Wired - 2 way



Wireless RF - 2 way



FUGA, wired, f stud wall - 2 way



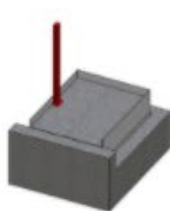
FUGA, wired, f mounted Box - 2 way



Key switch - 2 way



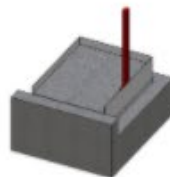
No Column



Left Hand Side



Opposite Side



Right hand side



Handheld remote

# Regulatory matters

HDN is designed under the European Machinery Directive 2006/42/EC. ([Link](#) to English version). Liftup does neither declare conformity with any product standard, nor can Liftup assure compliance with national legislation that may apply to the use of HDN.

The Distributor should ensure whether products declared as Machinery Directive products can be used in their sales territory. The Distributor should advise Liftup of any specific regulatory requirements and any legislation applicable to the use of HDN.

In general terms, this means that our distributors are responsible for carrying out a full risk assessment prior to/for every installation to ensure the installation and use of HDN is safe and the implementation of a FlexStep can be legally accepted.

**lifting people**

**with cutting-edge health technology**