



Aritco 7000 Outdoor lift



Aritco 7000 Outdoor lift - for outdoor usage

Aritco 7000 Outdoor lift is designed for outside use and equally suited to cold northern conditions as well as hot sunny climates. All outdoor lifts are delivered with yellow chromate guides to avoid corrosion.

Several advantages offered by Aritco 7000 Outdoor lift:

- Space efficient solution
- Screw/nut system
- Corrosion class C3 for painted parts
- 95% recyclable materials
- 'A' rated energy consumption according to VDI4707
- The lowest maintenance and operating costs on the market

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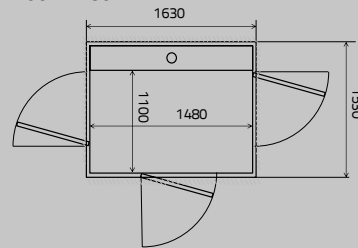
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Aritco 7000

Outdoor Lift

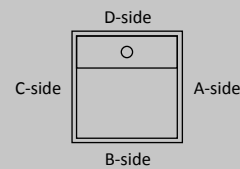


1100 x 1480



Hole through floor: 1530x1630 mm
 (if no door on B-side: 1505x1630)
 Platform: 1100x1480 mm
 Load: 410, 500 kg
 Wheelchair: A or B with attendant, adjacent entry*

Wheelchair Type A and B according to EN 12183/EN 12184.
 * National guidelines may apply



Dimensions

| | | |
|--|---|--|
| Platform width 1100 mm | Hole through floor width1530 mm | Height of door opening 1900, 2000, 2100 mm |
| Platform length 1480 mm | Hole through floor length1630 mm | Width of door opening900 mm |
| Travel height250-10000 mm | Top height2240 mm | |

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Specifications

Drive system: Screw/nut system

Rated speed: max 0.15 m/s

Platform control: "Hold to run", the button has to be kept pressed during the ride

Landing control: One-touch call

Technical compliance: European Machinery Directive 2006/42/EC European standard EN 81-41

Rated load: 410 kg, 500 kg / 5 persons

Number of stops: max 6

Number of doors: max 2 doors per floor

Pit: 50 mm (no pit is required when there is a ramp)

Environment: Outdoor

Corrosion class: C3 for painted parts

Emergency lowering: Battery-powered

Control voltage: 24V

Power supply:

- 1-phase 230V 50Hz/9A/16A slow
- 3-phase 230V 50Hz/9A/16A slow
- 3-phase 400V 50Hz/5.2A/16A slow

Max windload: 10-25 m/s¹⁾

Shaft panels: EPS or glass²⁾

Shaft colour: Ral 9016 (Traffic white)

Conditions³⁾:

- Environment conditions -5°C to +40°C. If installed in climates cooler than -5°C an external shaft is needed around the lift.
- Snow load max 2kN/m²
- Installation above ground level and with a drained pit
- Installation not recommended in salt or chlorine enhanced environment
- Doors only installed towards the outdoor environment

Options:

- Machine side cladding
- Roof
- Heater
- Door canopies
- L-bracket

¹⁾ For windload above 10 m/s lift must be fixed against a wall

²⁾ Glass shaft panels only for windload up to 10 m/s

³⁾ If the conditions are not followed the lift must be installed in an external shaft

For more information, please refer to our product catalogue or visit our website. Due to the continuous product development at the company, the information may change without prior notice.



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