ARITCO 9000 PLATFORM CABIN LIFT

The Aritco 9000 Platform Cabin Lift is tailored for public spaces.



ABOUT

The Artico 9000 cabin lift is a platform lift with a fully enclosed lift car. Single touch buttons and cabin enclosure provide users with the same experience as a conventional lift, but at half the cost. No machine room and quick installation make the 9000 an easy choice.

BENEFITS

- Optimal design and size tailored to public environments
- Made using 95% recylable materials
- Energy efficient through low power usage
- Patented screw/nut technology (no oil that can leak)
- Lowest maintenance and operating costs on the market

FEATURES

- Glass or EI60 fire rated doors
- Shaft supplied with lift
- Glass or solid RAL panels
- Single press internal controls
- Internal busmatic doors
- 75mm ramp or pit

SUITABLE APPLICATIONS

Ideal for public spaces such as retail environments, libraries and schools.

TECHNICAL DETAILS

Type of Lift	Internal platform lift for public and commercial environments	
Usage	Passenger platform cabin lift	
Environment	Internal only	
Travel*	2100mm - 13,000mm	
No. of Floors	2-6	
Top Height	2240mm	
Pit / Ramp	75mm (pit or ramp)	
Rated Speed	0.15m/s	
Capacity	400kg / 5 person	
Drive System	Screw and nut system with emergency battery backup	
Platform Controls	Single press operation	
Landing Controls	Single press operation	
Power Required	3 phrase, 400V, 20A	
Motor	2.2kW	
Shaft	Supplied, self-supporting glass or solid panels	
Doors	Landing doors - GL or EI60 manual or optional auto opening	
Car Doors	Automatic powered folding busmatic doors, full height only with vision panel or fully glazed	
Door Configuration	Single entry on the longside	
Compliance	EN81-41, ISO 9001:2008, Machinery Directive Compliant, Part M Compliant	

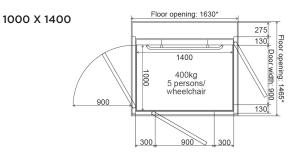


DIMENSIONS

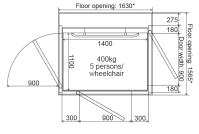
Platform Size	Structural Opening*	Shaft Size
1000 x 1400mm	1465 x 1630mm	1435 x 1600mm
1100 x 1400mm	1565 x 1630mm	1535 x 1600mm

*For doors on B side, add 25mm to width. *Door configuration single entry or through car only.

PLAN VIEWS







For doors on B side, $C \neq |_{A} = A$ add 25mm to width

OPTIONS

Doors	Landing doors	
Mirrors	Optional mirror on cabin walls	
Rails	Handrails / bump rails	
Buttons	Tactile or braille floor buttons	
Communicate	Alarm button with telephone, intercom or autodialler	
Destination	Announcer and LED cabin display, LED landing display	
Shaft	2 glass options - clear or JT 16 tinted available	

CONFIGURATIONS

Through car: both doors shown

