



ARITCO

Helsplan

OPTIONS
Living Collection and Prime Series

LIVING COLLECTION

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LIVING CLASSIC 4000

Included as standard:

- Interlocked doors
- Battery operated power failure lowering
- Automatic lubrication system
- Light fitting on the platform
- Ceiling
- Destination buttons, flat with Braille text
- Vinyl flooring, Medium Cherry wood finish
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following page for options available
for LIVING CLASSIC 4000.

Door	Communication
<p>Door type GL Large Glass Fully glassed door for fitting on the side views.</p> 	<p>Phone – Socket Phone socket, Swedish standard. For connecting a phone.</p> 
	<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Door opener External Opens and closes the doors automatically for easier access.</p> 	<p>Autodialler – Safeline MX Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Door opener Internal Opens and closes the doors automatically. It is built into the door which makes it invisible.</p> 	<p>External alarm sounder Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.</p> 
<p>Door closer Internal Closes the doors automatically. It is built into the door which makes it invisible.</p> 	<p>Landing indicator Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.</p> 
<p>Keyswitch on door A key is needed to access the lift. Can be used to both call and send the lift. School locking function.</p> 	<p>Arrival signal An audible signal when the platform arrives at each landing.</p> <p>Remote control, radio/infra-red Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited if the building is already equipped with infra-red units.</p> 
<p>Hold open arm for door closer Keeps the door open until the user manually closes the door.</p>	<p>Technical solutions</p>
Platform	
<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p> 	<p>External landing faceplates Provides the possibility to place the landing faceplates at a distance from the lift.</p>
<p>Foot space box Adds a little bit of extra room at the bottom of the platform panel.</p> 	



LIVING MINI 4000





Included as standard:

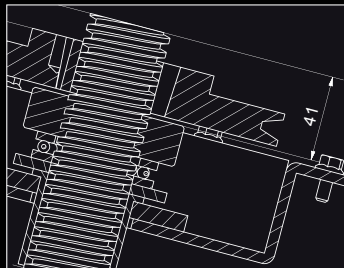
- Interlocked doors
- Battery operated power failure lowering
- Automatic lubrication system
- Light fitting on the platform
- Ceiling
- Destination buttons, flat with Braille text
- Vinyl flooring, Medium Cherry wood finish
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following pages for options available
for LIVING MINI 4000.

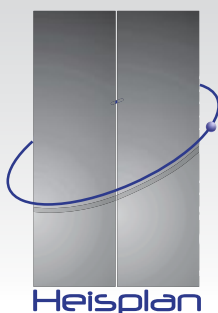
Door	Platform
<p>Door opener External Opens and closes the doors automatically for easier access.</p> 	<p>Platform flooring Vinyl, rubber, aluminum or simply no flooring at all. Vinyl in several different wood finishes and rubber in several different colors.</p> 
<p>Door opener Internal Opens and closes the doors automatically. It is built into the door which makes it invisible.</p> 	<p>Handrail stainless steel Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.</p> 
<p>Door closer Internal Closes the doors automatically. It is built into the door which makes it invisible.</p> 	<p>Platform faceplate stainless steel Increases the stylish look of the platform.</p> 
<p>RAL-painted door We offer the possibility to have the single blade, frame or both painted in the colour of your choice.</p> 	<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p> 
<p>Landing faceplates stainless steel Gives the lift a more stylish impression, especially when combined with the stainless steel door handles.</p> 	<p>Foot space box Adds a little bit of extra room at the bottom of the platform panel.</p> 
<p>Door handles stainless steel Increases the stylish look of the lift.</p> 	<p>Shaft</p> <p>Shaft RAL-painted The interior/exterior of the lift can be painted with a wide variety of colours (powder coating) to better suit the environment.</p>
<p>Keyswitch on door A key is needed to access the lift. Can be used to both call and send the lift. School locking function.</p> 	<p>Glass panels/modules 3 sides of the lift can be fitted with glass panels. Standard height is 736 mm but other heights such as 1472 and 2208 can be ordered.</p> 
<p>Hold open arm for door closer Keeps the door open until the user manually closes the door.</p> 	 <p>Heisplan</p>



Moving people. Elevating ideas. Since 1995, Aritco Lift AB has been dedicated to inspired mobility. Everything we do, from development and production to delivery and support is as simple as that.

We deliver platform and residential lifts that bring exceptional value in design, comfort and simplicity. Versatile in style, fit to any environment. Quality and safety that is assured in construction and operation. An experience, in installation and use, underlined by ease. Our lifts are found in commercial and public spaces as well as homes all around the world.

With a long tradition of collaboration with architects, contractors and property owners, we understand that success comes with market insight. To that, we add experience and know-how as well as a steadfast professional commitment.



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LIVING CUSTOM 4000

Included as standard:

- Interlocked doors
- Battery operated power failure lowering
- Automatic lubrication system
- Light fitting on the platform
- Ceiling
- Destination buttons, flat with Braille text
- Vinyl flooring, Medium Cherry wood finish
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following pages for options available
for LIVING CUSTOM 4000.

Door

Door type GL Large Glass
Fully glassed door for fitting on the side views.

**Keyswitch on door**

A key is needed to access the lift.
Can be used to both call and send the lift. School locking function.

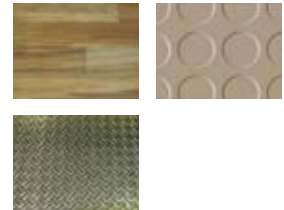
**Hold open arm for door closer**

Keeps the door open until the user manually closes the door.

Platform

Platform flooring

Vinyl, rubber, aluminum or simply no flooring at all. Vinyl in several different wood finishes and rubber in several different colors.



Door opener External
Opens and closes the doors automatically for easier access.



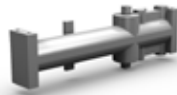
Door opener Internal
Opens and closes the doors automatically. It is built into the door which makes it invisible.

**Handrail stainless steel**

Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.



Door closer Internal
Closes the doors automatically. It is built into the door which makes it invisible.

**Platform faceplate stainless steel**

Increases the stylish look of the platform.



RAL-painted door
We offer the possibility to have the single blade, frame or both painted in the colour of your choice.

**Keyswitch on platform**

Locks the platform functions and prohibits unauthorized use.

**Foot space box**

Adds a little bit of extra room at the bottom of the platform panel.



Landing faceplates stainless steel
Gives the lift a more stylish impression, especially when combined with the stainless steel door handles.



Door handles stainless steel
Increases the stylish look of the lift.



Shaft

Shaft RAL-painted

The interior/exterior of the lift can be painted with a wide variety of colours (powder coating) to better suit the environment.

Glass panels/modules

3 sides of the lift can be fitted with glass panels. Standard height is 736 mm but other heights such as 1472 and 2208 can be ordered.



Communication

Phone – Socket

Phone socket, Swedish standard.
For connecting a phone.

**Phone**

Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.

**Autodialler – Safeline MX**

Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.

**External alarm sounder**

Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.

**Landing indicator**

Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.

**Arrival signal**

An audible signal when the platform arrives at each landing.

Remote control, radio/infra-red

Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited if the building is already equipped with infra-red units.



Technical solutions

External landing faceplates

Provides the possibility to place the landing faceplates at a distance from the lift.



LIVING CUSTOM 7000

Included as standard:

- Interlocked doors
- Destination buttons, flat with Braille text
- Vinyl flooring, Medium Cherry wood finish
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

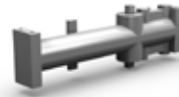
See following pages for options available
for LIVING CUSTOM 7000.

Door

Door type GD double glass
Door with two glass panels.



Door closer Internal
Closes the doors automatically.
It is built into the door which makes it invisible.



RAL-painted door
We offer the possibility to have the single blade, frame or both painted in the colour of your choice.



Fireproof door E60
Fire rated door. A widener may also be added to make the full width of the shaft fireproof.



Landing faceplates stainless steel
Gives the lift a more stylish impression, especially when combined with the stainless steel door handles.



Fireproof door EI60
Fire and smoke rated door. A widener can also be added to make the full width of the shaft fireproof.



Door handles stainless steel
Increases the stylish look of the lift.



Keyswitch on door
A key is needed to access the lift.
Can be used to both call and send the lift. School locking function.



Hold open arm for door closer
Keeps the door open until the user manually closes the door.

Door type HG, half size door
If you require an open shaft or if the head space is low the use of a half size door may be a good solution. Only allowed for lifts with a travel up to 3 meters.



Door opener External
Opens and closes the doors automatically for easier access.



Door opener Internal
Opens and closes the doors automatically. It is built into the door which makes it invisible.



Platform

Platform sizes
5 different options for platform sizes to suit needs or space restrictions:
1100x1480, 1000x1280, 1000x1980, 900x1280 and 900x1480.



Full height console
If there is a desire to make the lift look more like a conventional lift this is a good choice. Fluorescent light fitting and a mirror is standard but spot-lights are also available. Only available for platform sizes 1000x1480 and 1100x1480.



Platform flooring

Vinyl, rubber, aluminum or simply no flooring at all. Vinyl in several different wood finishes and rubber in several different colors.

**Handrail stainless steel**

Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.

**Platform faceplate stainless steel**

Increases the stylish look of the platform.

**Keyswitch on platform**

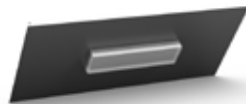
Locks the platform functions and prohibits unauthorized use.

**Fold down seat**

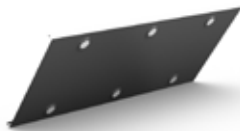
Gives you the opportunity to sit down while using the lift. Solid wood seat and chromed brackets.

**Shaft**

Inner ceiling with light fitting
Fluorescent light fitting. Brightens the shaft. Complies with LUX regulations.



Inner ceiling with light fitting – spotlights
Inner ceiling fitted with spotlights, either white or chromed for a luxurious look. Complies with LUX regulations.

**Shaft stainless steel**

Our most exclusive option. Interior/exterior of the lift. Brushed and polished stainless steel.

Shaft RAL-painted

The interior/exterior of the lift can be painted with a wide variety of colours (powder coating) to better suit the environment.

Glass panels/modules

3 sides of the lift can be fitted with glass panels. Standard height is 736 mm but other heights such as 1472 and 2208 can be ordered.

**Communication****Phone – Socket**

Phone socket, Swedish standard. For connecting a phone.

**Phone**

Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.

**Autodialler – Safeline MX**

Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.

**External alarm sounder**

Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.

**Landing indicator**

Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.

**Arrival signal**

An audible signal when the platform arrives at each landing.

Remote control, radio/infra-red

Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited if the building is already equipped with infra-red units.

**Technical solutions****230 volt 3-phase**

If the building/site does not support 400 volt 3-phase.

230 volt 1-phase frequency conv.

If the building/site does not support 230 or 400 volt 3-phase or if you simply want to benefit from the built-in function for smoother start and stop.

Battery operated emergency lowering

Secures a safe travel to the nearest landing in case of power failure. Recommended if the position of the electrical cabinet is on an alternate landing.

Soft start

Provides a smoother start when a landing button is pressed.

Automatic lubrication system

Oils the drive screw at regulated time intervals even when the lift is not in use.

Electrical cabinet alternate position

If the normal position of the electrical cabinet proves difficult we offer the option to move the electrical cabinet to another landing or to position it remotely in a lockable casing.

External landing faceplates

Provides the possibility to place the landing faceplates at a distance from the lift.



LIVING EXTERIOR 2000

Included as standard:

- Color of lift, RAL 9007
- Interlocked gate doors
- Safety plexiglass
- Destination buttons, mushroom type
- Lower cladding panels
- Cladded (covered) machine side
- Vinyl flooring, grey
- Door closer

See following page for options available
for LIVING EXTERIOR 2000.

Door**Keyswitch on door**

Restricts access to the lift to authorized users only.

**Platform****Handrail stainless steel**

Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.

**Platform faceplate stainless steel**

Increases the stylish look of the platform.

**Keyswitch on platform**

Locks the platform functions and prohibits unauthorized use.

**Communication****External alarm sounder**

Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.

**Remote control, radio/infra-red**

Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited if the building is already equipped with infra-red units.

**Technical solutions****Automatic lubrication system**

Oils the drive screw at regulated time intervals even when the lift is not in use.

Heater/radiator

Placed at the bottom of the shaft. Recommended for colder environments.



LIVING EXTERIOR 7000




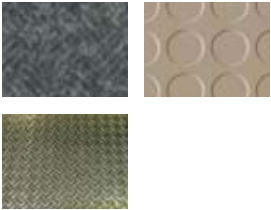





Included as standard:

- Lift painted white, RAL 9003
- Interlocked doors
- Shaft heater and ventilation
- Outdoor roof
- Destination buttons, flat with Braille text
- Vinyl flooring, grey
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following pages for options available
for LIVING EXTERIOR 7000.

Door	Platform
<p>Door type GD double glass Door with two glass panels.</p> 	<p>Platform 1100x1480 Wider platform size for more space.</p> 
<p>Door opener External Opens and closes the doors automatically for easier access.</p> 	<p>Full height console If there is a desire to make the lift look more like a conventional lift this is a good choice. Fluorescent light fitting and a mirror is standard but spotlights are also available.</p> 
<p>RAL-painted door We offer the possibility to have the single blade, frame or both painted in the colour of your choice.</p> 	<p>Platform flooring Vinyl, rubber, aluminum or simply no flooring at all. Vinyl and rubber are available in several different colors.</p> 
<p>Landing faceplates stainless steel Gives the lift a more stylish impression, especially when combined with the stainless steel door handles.</p> 	<p>Handrail stainless steel Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.</p> 
<p>Door handles stainless steel Increases the stylish look of the lift.</p> 	<p>Platform faceplate stainless steel Increases the stylish look of the platform.</p> 
<p>Keyswitch on door A key is needed to access the lift. Can be used to both call and send the lift. School locking function.</p> 	<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p> 
<p>Hold open arm for door closer Keeps the door open until the user manually closes the door.</p>	<p>Fold down seat Gives you the opportunity to sit down while using the lift. Solid wood seat and chromed brackets.</p> 

Shaft	Technical solutions
<p>Inner ceiling with light fitting Fluorescent light fitting. Brightens the shaft. Complies with LUX regulations.</p> 	<p>230 volt 3-phase If the building/site does not support 400 volt 3-phase.</p>
<p>Inner ceiling with light fitting – spotlights Inner ceiling fitted with spotlights, either white or chromed for a luxurious look. Complies with LUX regulations.</p> 	<p>230 volt 1-phase frequency conv. If the building/site does not support 230 or 400 volt 3-phase or if you simply want to benefit from the built-in function for smoother start and stop.</p>
<p>Inner ceiling with light fitting – spotlights Inner ceiling fitted with spotlights, either white or chromed for a luxurious look. Complies with LUX regulations.</p> 	<p>Battery operated emergency lowering Secures a safe travel to the nearest landing in case of power failure. Recommended if the position of the electrical cabinet is on an alternate landing.</p>
<p>Soft start Provides a smoother start when a landing button is pressed.</p>	<p>Automatic lubrication system Oils the drive screw at regulated time intervals even when the lift is not in use.</p>
<p>Shaft RAL-painted The interior/exterior of the lift can be painted with a wide variety of colours (powder coating) to better suit the environment.</p>	<p>Electrical cabinet alternate position If the normal position of the electrical cabinet proves difficult we offer the option to move the electrical cabinet to another landing or to position it remotely in a lockable casing.</p>
<p>Glass panels/modules 3 sides of the lift can be fitted with glass panels. Standard height is 736 mm but other heights such as 1472 and 2208 can be ordered.</p> 	<p>External landing faceplates Provides the possibility to place the landing faceplates at a distance from the lift.</p>
<p>Communication</p>	<p>Cover for door openers Shields the external door opener from rain. Highly recommended as a complement to the door opener.</p>
<p>Phone – Socket Phone socket, Swedish standard. For connecting a phone.</p> 	<p>Heater/radiator Placed at the bottom of the shaft. Recommended for colder environments. Included as standard but can be removed.</p>
<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 	<p>Ventilation fan Removes moisture and heat from the shaft. Recommended for damp and hot environments. Included as standard but can be removed.</p>
<p>Autodialler – Safeline MX Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 	
<p>External alarm sounder Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.</p> 	
<p>Landing indicator Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.</p> 	
<p>Arrival signal An audible signal when the platform arrives at each landing.</p>	
<p>Remote control, radio/infra-red Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited if the building is already equipped with infra-red units.</p> 	



PRIME CLASSIC 2000

Included as standard:

- Color of lift, RAL 9007
- Interlocked gate doors
- Battery operated power failure lowering
- Safety plexiglass
- Destination buttons, flat with Braille text
- Lower cladding panels
- Cladded (covered) machine side
- Vinyl flooring grey
- Door closer

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following page for options available
for PRIME CLASSIC 2000.



Door	Communication
<p>Keyswitch on door Restricts access to the lift to authorized users only.</p> 	<p>Phone – Socket Phone socket, Swedish standard. For connecting a phone.</p> 
Platform	<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Handrail stainless steel Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.</p> 	<p>Autodialler – Safeline MX Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Platform faceplate stainless steel Increases the stylish look of the platform.</p> 	<p>External alarm sounder Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.</p> 
<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p> 	<p>Remote control, radio/infra-red Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited for environments that prohibit the use of radio controlled devices, i.e. airports and hospitals.</p> 
	<p>Technical solutions</p> <p>Automatic lubrication system Oils the drive screw at regulated time intervals even when the lift is not in use.</p>



PRIME CLASSIC 7000







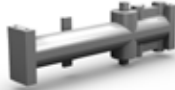









Included as standard:

- Lift painted white, RAL 9003
- Interlocked doors
- Destination buttons, flat with Braille text
- Vinyl flooring, grey
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following pages for options available
for PRIME CLASSIC 7000.

Door	Shaft
<p>Door type HG, half size door If you require an open shaft or if the head space is low the use of a half size door may be a good solution. Only allowed for lifts with a travel up to 3 meters.</p> 	<p>Inner ceiling with light fitting Fluorescent light fitting. Brightens the shaft. Complies with LUX regulations.</p> 
<p>Door opener External Opens and closes the doors automatically for easier access.</p> 	<p>Phone – Socket Phone socket, Swedish standard. For connecting a phone.</p> 
<p>Door opener Internal Opens and closes the doors automatically. It is built into the door which makes it invisible.</p> 	<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Door closer Internal Closes the doors automatically. It is built into the door which makes it invisible.</p> 	<p>Autodialler – Safeline MX Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Keyswitch on door A key is needed to access the lift. Can be used to both call and send the lift. School locking function.</p> 	<p>External alarm sounder Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.</p> 
<p>Hold open arm for door closer Keeps the door open until the user manually closes the door.</p> 	<p>Landing indicator Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.</p> 
Platform	
<p>Platform 1100x1480 Wider platform size for more space.</p> 	<p>Arrival signal An audible signal when the platform arrives at each landing.</p>
<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p> 	<p>Remote control, radio/infra-red Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited for environments that prohibit the use of radio controlled devices, i.e. airports and hospitals.</p> 
<p>Fold down seat Gives you the opportunity to sit down while using the lift. Solid wood seat and chromed brackets.</p> 	

Technical solutions
230 volt 3-phase If the building/site does not support 400 volt 3-phase.
230 volt 1-phase frequency conv. If the building/site does not support 230 or 400 volt 3-phase or if you simply want to benefit from the built-in function for smoother start and stop.
Battery operated emergency lowering Secures a safe travel to the nearest landing in case of power failure. Recommended if the position of the electrical cabinet is on an alternate landing.
Soft start Provides a smoother start when a landing button is pressed.
Automatic lubrication system Oils the drive screw at regulated time intervals even when the lift is not in use.
Electrical cabinet alternate position If the normal position of the electrical cabinet proves difficult we offer the option to move the electrical cabinet to another landing or to position it remotely in a lockable casing.
External landing faceplates Provides the possibility to place the landing faceplates at a distance from the lift.

Heisplan



PRIME CUSTOM 7000

Included as standard:

- Interlocked doors
- Destination buttons, flat with Braille text
- Vinyl flooring, grey
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

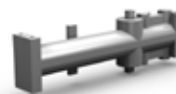
See following pages for options available
for PRIME CUSTOM 7000.

Door

Door type GD double glass
Door with two glass panels.



Door closer Internal
Closes the doors automatically.
It is built into the door which makes it invisible.



RAL-painted door
We offer the possibility to have the single blade, frame or both painted in the colour of your choice.



Fireproof door E60
Fire rated door. Complies to the type approval 0746/76. A widener may also be added to make the full width of the shaft fireproof.



Landing faceplates stainless steel
Gives the lift a more stylish impression, especially when combined with the stainless steel door handles.



Fireproof door EI60
Fire and smoke rated door. Complies to the lift directive 95/16/EC and EN 81-58. A widener can also be added to make the full width of the shaft fireproof.



Door handles stainless steel
Increases the stylish look of the lift.



Keyswitch on door
A key is needed to access the lift.
Can be used to both call and send the lift. School locking function.



Hold open arm for door closer
Keeps the door open until the user manually closes the door.

Door type HG, half size door
If you require an open shaft or if the head space is low the use of a half size door may be a good solution. Only allowed for lifts with a travel up to 3 meters.



Door opener External
Opens and closes the doors automatically for easier access.



Door opener Internal
Opens and closes the doors automatically. It is built into the door which makes it invisible.



Platform

Platform sizes
5 different options for platform sizes to suit needs or space restrictions:
1100x1480, 1000x1280, 1000x1980, 900x1280 and 900x1480.



Full height console
If there is a desire to make the lift look more like a conventional lift this is a good choice. Fluorescent light fitting and a mirror is standard but spotlights are also available. Only available for platform m sizes 1000x1480 and 1100x1480.



<p>Platform flooring Vinyl, rubber, aluminum or simply no flooring at all. Vinyl and rubber are available in several different colors.</p>		<p>Communication</p> <p>Phone – Socket Phone socket, Swedish standard. For connecting a phone.</p> 
<p>Handrail stainless steel Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.</p>		<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Platform faceplate stainless steel Increases the stylish look of the platform.</p>		<p>Autodialler – Safeline MX Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 
<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p>		<p>External alarm sounder Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.</p> 
<p>Fold down seat Gives you the opportunity to sit down while using the lift. Solid wood seat and chromed brackets.</p>		<p>Landing indicator Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.</p> 
<p>Shaft</p>		<p>Arrival signal An audible signal when the platform arrives at each landing.</p>
<p>Inner ceiling with light fitting Fluorescent light fitting. Brightens the shaft. Complies with LUX regulations.</p>		<p>Remote control, radio/infra-red Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited for environments that prohibit the use of radio controlled devices, i.e. airports and hospitals.</p> 
<p>Inner ceiling with light fitting – spotlights Inner ceiling fitted with spotlights, either white or chromed for a luxurious look. Complies with LUX regulations.</p>		<p>Technical solutions</p> <p>230 volt 3-phase If the building/site does not support 400 volt 3-phase.</p> <p>230 volt 1-phase frequency conv. If the building/site does not support 230 or 400 volt 3-phase or if you simply want to benefit from the built-in function for smoother start and stop.</p> <p>Battery operated emergency lowering Secures a safe travel to the nearest landing in case of power failure. Recommended if the position of the electrical cabinet is on an alternate landing.</p> <p>Soft start Provides a smoother start when a landing button is pressed.</p> <p>Automatic lubrication system Oils the drive screw at regulated time intervals even when the lift is not in use.</p> <p>Electrical cabinet alternate position If the normal position of the electrical cabinet proves difficult we offer the option to move the electrical cabinet to another landing or to position it remotely in a lockable casing.</p> <p>External landing faceplates Provides the possibility to place the landing faceplates at a distance from the lift.</p>
<p>Shaft stainless steel Our most exclusive option. Interior/exterior of the lift. Brushed and polished stainless steel.</p>		
<p>Shaft RAL-painted The interior/exterior of the lift can be painted with a wide variety of colours (powder coating) to better suit the environment.</p>		
<p>Glass panels/modules 3 sides of the lift can be fitted with glass panels. Standard height is 736 mm but other heights such as 1472 and 2208 can be ordered.</p>		

PRIME EXTERIOR 2000

Included as standard:

- Color of lift, RAL 9007
- Interlocked gate doors
- Battery operated power failure lowering
- Safety plexiglass
- Destination buttons, mushroom type
- Lower cladding panels
- Cladded (covered) machine side
- Vinyl flooring grey
- Door closer

Built-in functions:

- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following page for options available
for PRIME EXTERIOR 2000.



Door**Keyswitch on door**

Restricts access to the lift to authorized users only.

**Platform****Handrail stainless steel**

Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.

**Platform faceplate stainless steel**

Increases the stylish look of the platform.

**Keyswitch on platform**

Locks the platform functions and prohibits unauthorized use.

**Communication****External alarm sounder**

Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.

**Remote control, radio/infra-red**

Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited for environments that prohibit the use of radio controlled devices, i.e. airports and hospitals.

**Technical solutions****Automatic lubrication system**

Oils the drive screw at regulated time intervals even when the lift is not in use.

Heater/radiator

Placed at the bottom of the shaft. Recommended for colder environments.



PRIME EXTERIOR 7000

Included as standard:


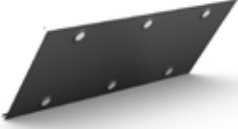
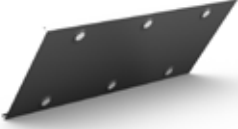








- Lift painted white, RAL 9003
- Interlocked doors
- Shaft heater and ventilation
- Outdoor roof
- Destination buttons, flat with Braille text
- Vinyl flooring, grey
- Door closer
- Self supporting shaft with 25 mm wall panels

Built-in functions:

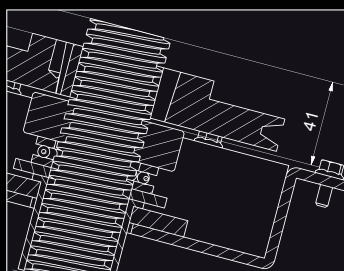
- School locking
- Call and send functionality
- Integrated service diagnostic system
- Automatic light shut down
- Fire alarm drive
- Battery supervision

See following pages for options available
for PRIME EXTERIOR 7000.

Door	Platform
<p>Door type GD double glass Door with two glass panels.</p> 	<p>Platform 1100x1480 Wider platform size for more space.</p> 
<p>Door opener External Opens and closes the doors automatically for easier access.</p> 	<p>Full height console If there is a desire to make the lift look more like a conventional lift this is a good choice. Fluorescent light fitting and a mirror is standard but spotlights are also available.</p> 
<p>RAL-painted door We offer the possibility to have the single blade, frame or both painted in the colour of your choice.</p> 	<p>Platform flooring Vinyl, rubber, aluminum or simply no flooring at all. Vinyl and rubber are available in several different colors.</p> 
<p>Landing faceplates stainless steel Gives the lift a more stylish impression, especially when combined with the stainless steel door handles.</p> 	<p>Handrail stainless steel Gives the platform a more stylish impression, especially when combined with the stainless steel platform faceplate.</p> 
<p>Door handles stainless steel Increases the stylish look of the lift.</p> 	<p>Platform faceplate stainless steel Increases the stylish look of the platform.</p> 
<p>Keyswitch on door A key is needed to access the lift. Can be used to both call and send the lift. School locking function.</p> 	<p>Keyswitch on platform Locks the platform functions and prohibits unauthorized use.</p> 
<p>Hold open arm for door closer Keeps the door open until the user manually closes the door.</p> 	<p>Fold down seat Gives you the opportunity to sit down while using the lift. Solid wood seat and chromed brackets.</p> 

Shaft	Technical solutions
<p>Inner ceiling with light fitting Fluorescent light fitting. Brightens the shaft. Complies with LUX regulations.</p> 	<p>230 volt 3-phase If the building/site does not support 400 volt 3-phase.</p>
<p>Inner ceiling with light fitting – spotlights Inner ceiling fitted with spotlights, either white or chromed for a luxurious look. Complies with LUX regulations.</p> 	<p>230 volt 1-phase frequency conv. If the building/site does not support 230 or 400 volt 3-phase or if you simply want to benefit from the built-in function for smoother start and stop.</p>
<p>Inner ceiling with light fitting – spotlights Inner ceiling fitted with spotlights, either white or chromed for a luxurious look. Complies with LUX regulations.</p> 	<p>Battery operated emergency lowering Secures a safe travel to the nearest landing in case of power failure. Recommended if the position of the electrical cabinet is on an alternate landing.</p>
<p>Shaft RAL-painted The interior/exterior of the lift can be painted with a wide variety of colours (powder coating) to better suit the environment.</p>	<p>Soft start Provides a smoother start when a landing button is pressed.</p>
<p>Glass panels/modules 3 sides of the lift can be fitted with glass panels. Standard height is 736 mm but various heights such as 1472 and 2208 can be ordered.</p> 	<p>Automatic lubrication system Oils the drive screw at regulated time intervals even when the lift is not in use.</p>
<p>Communication</p>	<p>Electrical cabinet alternate position If the normal position of the electrical cabinet proves difficult we offer the option to move the electrical cabinet to another landing or to position it remotely in a lockable casing.</p>
<p>Phone – Socket Phone socket, Swedish standard. For connecting a phone.</p> 	<p>External landing faceplates Provides the possibility to place the landing faceplates at a distance from the lift.</p>
<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 	<p>Cover for door openers Shields the external door opener from rain. Highly recommended as a complement to the door opener.</p>
<p>Phone Wired phone, basic model. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 	<p>Heater/radiator Placed at the bottom of the shaft. Recommended for colder environments. Included as standard but can be removed.</p>
<p>Autodialler – Safeline MX Activated when the alarm button is pressed. Mounted in the platform panel it adds to the clean look of the lift. Can be equipped with a GSM module. GSM module needs to be completed with a SIM card.</p> 	<p>Ventilation fan Removes moisture and heat from the shaft recommended for damp and hot environments. Included as standard but can be removed.</p>
<p>External alarm sounder Loud signal to attract attention in case of emergency. Activates when the alarm button is pressed.</p> 	
<p>Landing indicator Digital display positioned at the platform faceplate. Can also be fitted with a voice announcer that is available in several languages.</p> 	
<p>Arrival signal An audible signal when the platform arrives at each landing.</p>	
<p>Remote control, radio/infra-red Provides remote controlled access to the lift. Radio control is a cheap and easy solution while infra-red control is better suited for environments that prohibit the use of radio controlled devices, i.e. airports and hospitals.</p> 	

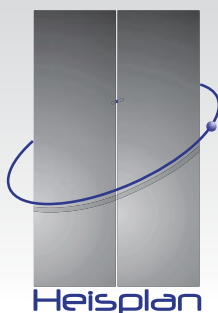




Moving people. Elevating ideas. Since 1995, Aritco Lift AB has been dedicated to inspired mobility. Everything we do, from development and production to delivery and support is as simple as that.

We deliver platform and residential lifts that bring exceptional value in design, comfort and simplicity. Versatile in style, fit to any environment. Quality and safety that is assured in construction and operation. An experience, in installation and use, underlined by ease. Our lifts are found in commercial and public spaces as well as homes all around the world.

With a long tradition of collaboration with architects, contractors and property owners, we understand that success comes with market insight. To that, we add experience and know-how as well as a steadfast professional commitment.



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