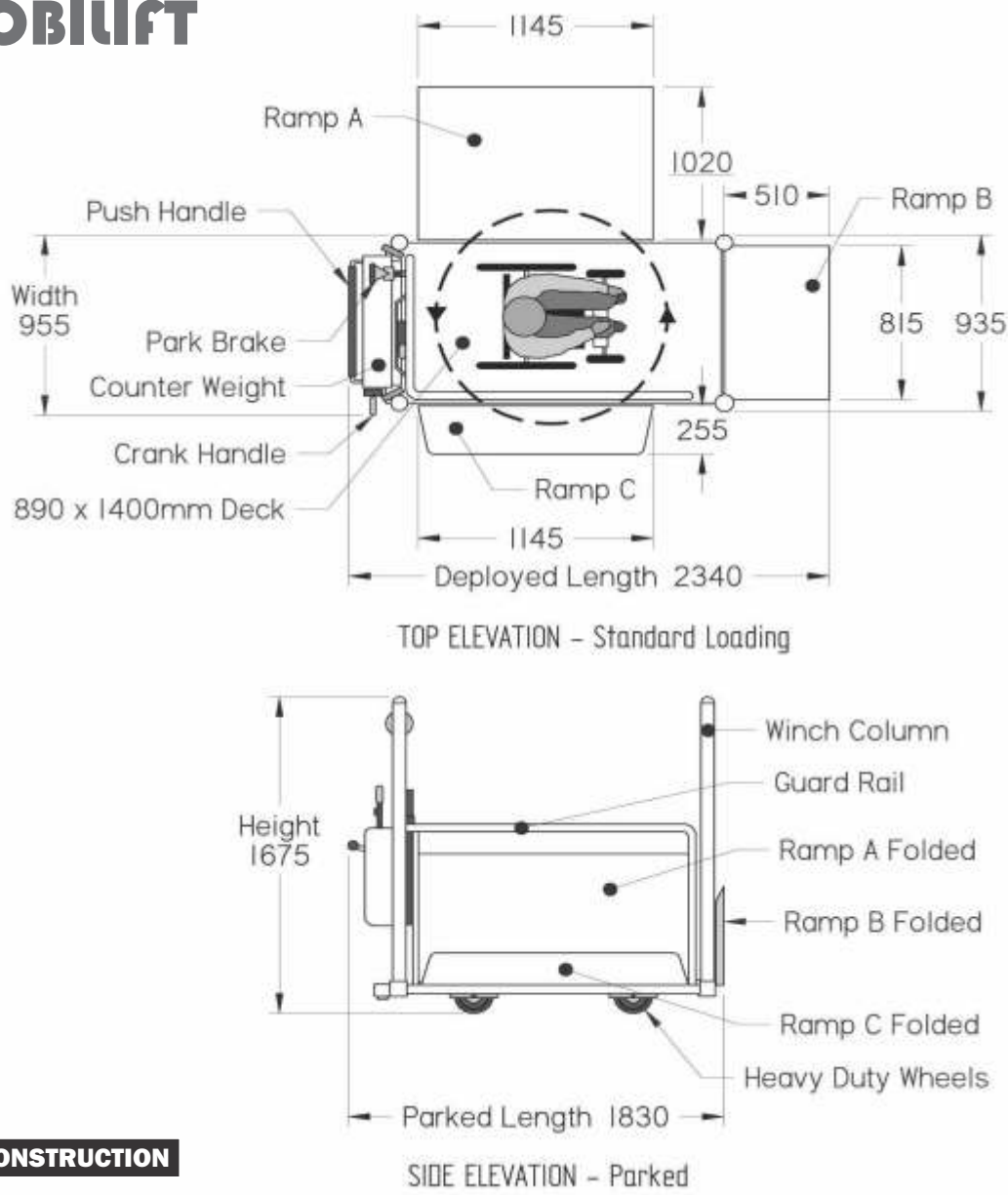


THE MOBILIFT



NOT FOR CONSTRUCTION



THE MOBILIFT

MAIN SPECIFICATIONS

- Manufactured in:** Canada
- Carrying Capacity:** 272kg. 1 person in a wheelchair or scooter
- Maximum Travel:** 1524mm
- Typical lifting time:** 20 seconds to maximum height of 1524mm
- Lift Speed:** Typical speed 0.076m/sec
- Crank Force Required:** 2.2kg to lift 70kg
- Crank Force Required:** 5.0kg to lift 135kg
- Push Force Required:** 1.8kg on level ground to start a Mobilift moving
- Lift Weight:** 135kg
- Lift Height:** 1675mm
- Lift Width:** 955mm
- Length:** 1830mm (parked)
- Platform Size:** 890mm x 1400mm
- Bridge Ramp Size:** 510mm x 815mm
- Bridge Ramp:** Accommodates a large wheelchair or scooter
- USA Compliance:** ADA compliant under sections 38.83, 38.95 and 38.125
- Australian Standards:** NA. Independently accessed.

07 3274 4211

Call Us - We're Here to Help
We have an unrivalled reputation for after-sales care and customer service. Call us and one of our friendly lift specialists will gladly answer all your questions.

Aussie Lifts Pty Ltd
12 Achievement Crescent
Acacia Ridge QLD 4110
Tel (07) 3274 4211
info@aussielifts.com.au
www.aussielifts.com.au
A.B.N # 92 516 686 505

aussielifts
STAY IN THE HOME YOU LOVE

The Mobile Platform Lift

aussielifts
Stay in the home you love

CELEBRATING
25
Years

ndis

REGISTERED
PROVIDER

**AUSTRALIAN OWNED
AND MANUFACTURED**

© 2019 by Aussie Lifts Pty Ltd. All Rights Reserved. This brochure is for information purposes only. Information may change without notice. All dimensions and specifications are a guide only and must NOT be used for construction purposes. All changes must be in compliance with the lift code and the manufacturer reserves the right to approve or refuse any changes.

“The Mobilift is a multipurpose, portable wheelchair lift that provides disabled access to stages, grandstands & elevated platforms. The lift is ideal where structural modifications are impracticable, unattractive, too costly & prohibited due to historic reasons.”

Unlike most vertical platform lifts, the Mobilift is manually powered so it is easy to use, highly portable & requires no electricity.

The absence of batteries, hydraulic & electric components makes the wheelchair lift extremely reliable & virtually maintenance free.

Available in a number of different models
► Mobilift - multipurpose wheelchair lift for buildings

The Mobilift can be customised to accommodate unique low-rise applications. Therefore minimising the chance that you will have to incur costly structural modifications to your facility.

With its reasonable purchase price, the Mobilift is an economical way to make your location wheelchair accessible immediately.

With a lifting capacity of 272kg, the Mobilift is suitable for most wheelchairs including electric wheelchairs & small electric scooters.

The Mobilift can travel to a height of 1520mm, making it ideal for schools, community centres, sporting clubs, train platforms, conference rooms & stages.

INSTANT & PORTABLE DISABLED ACCESS

The Mobilift gives any venue or organisation instant disability access without have to worry about expensive building modifications, ramping, retrofit costs or installation costs - especially suitable where structural modifications are impractical, unattractive, too costly or heritage listed.

The Mobilift is highly portable and can provide disability access to more than one part of the same facility - internally or externally. The Mobilift can be manoeuvred by one person, requiring no more than 1.8kg of pressure to start the Mobilift moving on a hard surface - as easy as moving a shopping trolley. The Mobilift can be easily manoeuvred by one person into the back of most utes or vans.

MANUAL OPERATION

The Mobilift is manually powered and its unique counterbalanced weight system combined with a highly-efficient cranking system means lifting a 136kg (wheel chair and 1 person) to a height of up to 1.5 metres only requires 5kg of force and can be done within 20 seconds!

This, along with the absence of batteries, hydraulic and electric components, makes the Mobilift easy to use, highly portable, extremely reliable and virtually maintenance free. The Mobilift has easy to understand pictogram instructions on the unit so that no special training is necessary.

Cost Effective

- Instant mobile disability access
- An alternative to expensive 14:1 ramp construction
- No costly structural modifications needed
- No permanent installation or retro-fitting needed
- Low acquisition cost
- Extremely low maintenance cost
- No limit switches, motors, batteries or hydraulic controls to fail
- Can accommodate most electric wheelchairs and scooters
- Single operator setup, use, move and store
- Can be a rental revenue earning

Safety

- 272kg lift capacity - factory tested to 1360kg!
- Auto fail-safe crank with activated drum brakes
- Automatically self levelling on uneven ground
- Automatic parking brakes
- Automatic wheel retraction and brake-on during lift operation
- Floating bridge ramp for easy alignment
- Extension ramp increase turning radius for large wheelchairs
- Platform counter balance reduces cranking force
- Lightweight construction (135kg)
- Only 1.8kg of pressure to start a Mobilift moving on a hard level surface - as easy as moving a shopping trolley
- Proven safe - more than 1000 units in service, in America, over the past 13 years

Peace of Mind

- Self sufficient - no power is required
- Silent manual operation
- Locking cable included preventing unauthorized use
- Moveable to reduce exposure to vandalism
- Internal or external use
- Designed and made in Canada to withstand Alaskan winters, Arizona heat waves and Washington rain
- Fully ADA compliant under 38.83, 38.95 and 38.125
- No special training required to operate the Mobilift
- Easy to operate controls
- Large wheels negotiate rough terrain
- Can be loaded onto most utes or vans for multi-destination

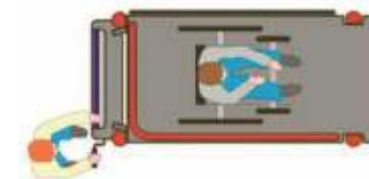
OPERATION

No special training or expertise is required to operate the Mobilift. Pictogram decals clearly depict the lift's operating instructions. The Mobilift loads from a ground ramp which folds down to the platform. The lift automatically self levels so it can be used on uneven ground. The lift's platform is large enough to accommodate electric wheelchairs or scooters.



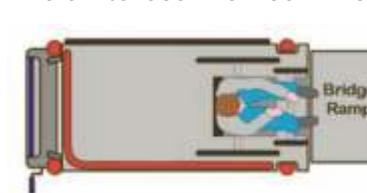
For areas with limited space the passenger can be placed on the lift before being moved into position. Even with a load, manoeuvring is almost effortless. The lift

automatically retracts its wheels and lowers itself to self-park on lift operation.



It takes approximately 20 seconds to crank the lift to its maximum elevation of 1520mm. 2.2kg of crank force is required to lift 70kg (weight of an average person). 5.0kg of crank force is required to lift 130kg (average weight of 1 person in a wheelchair). The lift capacity is 272kg and has been factory tested to 1360kg!

The Mobilift unloads using a bridge ramp that folds down to meet the exit surface. The Mobilift moves and stores easily and quickly.



Only 1.8kg of force on level ground needed to start a Mobilift moving - as easy as moving a shopping trolley.

The Mobilift weighs approximately 135kg and can be transported in most

utes or vans. The Mobilift rolls well over uneven surfaces and its wheel design allows for movement of lift with a person onboard.

QUALITY CONSTRUCTION

The Mobilift is made in Canada and was originally developed to give passengers wheelchair access at train station platforms. The Mobilift is fully ADA Compliant (American with Disabilities Act) under sections 38.83, 38.95 and 38.125, and is still purchased by Amtrack today with over 700 units in use at major railroads (national, state, local and tourist) as well as many of the tourist and historical railroads and museums across North America.

The Mobilift is manufactured to exact tolerances using aluminium and stainless steel. Critical components have been tested successful for extreme weather performance from -10°C to 54°C to ensure low-cost trouble-free use in every environment - from Alaska

winters to Arizona heat waves and Washington rain.

The lift conforms to stringent safety requirements with each lift factory load tested to 1360kg - five times the rated load - as part of the manufacturers quality assurance program. In Australia, the Mobilift has been independently accessed in Australia for safe operation by an independent lift certifier.

MAINTENANCE

It is recommended that the Mobilift be inspected and serviced every 12 months. This is to ensure all components are working together in a safe manner. You can choose to have one of our fully trained technicians or a competent person to inspect your Mobilift

WARRANTY

The lift equipment provided is covered for 12 months, excluding malicious damage and/or misuse.

ABOUT US

Aussie Lifts is a family owned company dedicated to helping Australians live more independently. We custom design and manufacture residential and commercial lifts in our Brisbane factory. We are the sole Australian importer of the Canadian Mobilift.

