



QUICK, EASY, SAFE DEPLOYMENT

- ◆ Working heights
 - UBL Series 3.5 - 4.0 m
 - UB Series 3.8 - 5.9 m
 - UBM Series 3.8 - 5.9 m
- ◆ Rated max load up to 240kg
- ◆ Quick ascent and descent
- ◆ Battery powered convenience
- ◆ Standard doorway access
- ◆ Compact footprint
- ◆ Use on flat level surfaces

Ultra compact light weight
UBL6, UBL8

Standard platform options
UB6, UB8, UB10, UB12

Standard platform options
UB6NS, UB8NS, UB10NS

Self-propelled options
UBM6, UBM8, UBM10, UBM12

Truck Loading Options
Ancillaries available



Quick Lift is a registered trademark of Access Holdings International Pty Ltd



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UB, UBL and UBM mini scissor lift series

These lifts are direct ladder replacement work platforms with working heights ranging from 3.5 to 5.9 metres. They provide a much safer working environment than ladders when working at heights and minimise the risk of injury, with the lift's platform providing a safe and secure working area.

Power is provided by maintenance free Absorbed Glass Mat (AGM) batteries. Platform ascent and descent is smooth and quick, with up to 200 platform operating cycles before battery recharging is required.

Compact and light weight, they are ideally suitable for tight working areas and where there are floor weight restrictions. That is, working areas in which larger work platforms cannot be used. All models will pass through a standard 2 metre doorway.

The UB and UBL series of manually propelled lifts are used where they can be pushed to the required aerial work areas. The ultra-compact and lightweight UB6L (Stored footprint 1.07m x 0.41m, Weight 129kg) is well suited to extremely narrow floor space and where access to the aerial work area is only available through a narrow entrance or by stairs. This lift can be carried by two people. The UBM self-propelled lifts are used where there is a high frequency of use and where the lift needs to be driven to different work locations.

The UB, UBL and UBM mini scissor series fully comply with European CE standards EN280:2013 and EN60204-1:2006+A1:2009. They also comply with Australian standard AS1418.10 applicable to elevated work platforms.



UB10 - Manually propelled



UBL6 - Manually propelled ultra light & compact

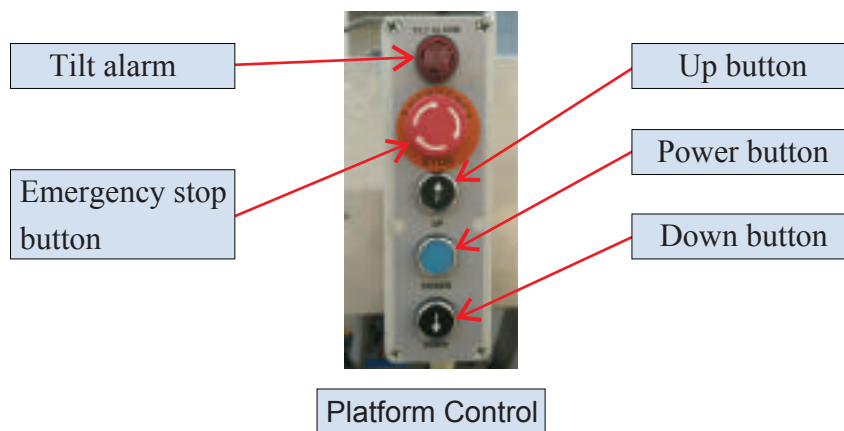


UBM10 - Self-propelled

UB / UBL manually propelled mini scissor lift series

Key Features

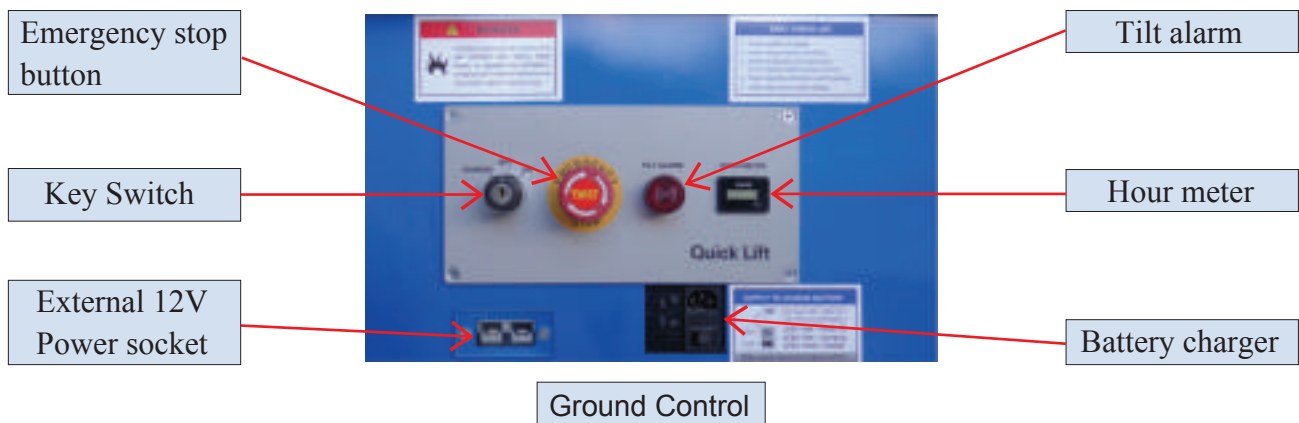
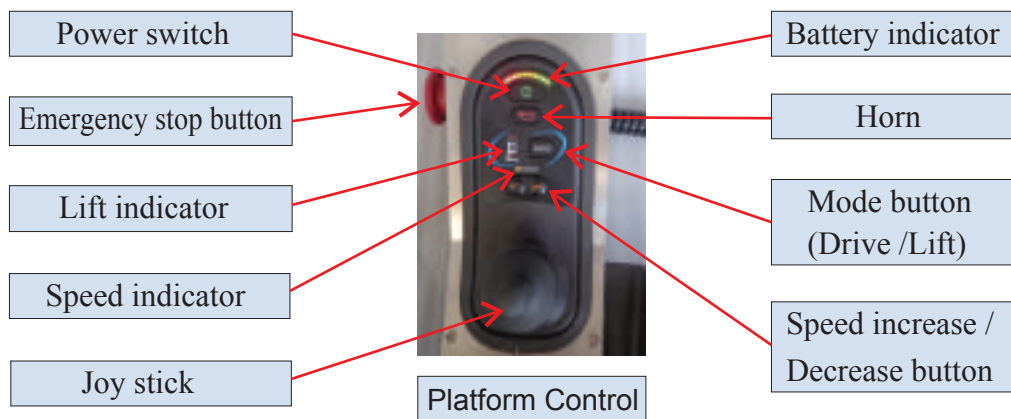
• Highly reliable electrical powered hydraulic system.	• Non slip platform and secure gating.
• 12 Volt AGM battery power.	• Safety harness point.
• Up to 200 operating cycles.	• Non marking wheels with brakes.
• Dual control points including emergency stop buttons.	• Maintenance safety bars.
• Tilt alarm - Audible and visual.	• Hour meter.
• Descent alert - Audible.	• Spiral cable to platform control unit.
• Emergency down valve.	• Non-standard platform size.
• Battery charge indication.	• Fork lifts pockets and tool box.
• Low voltage battery alarm - Audible and visual.	• External power socket.
• Spirit level indicator.	• Light weight with compact footprint.



UBM self-propelled mini scissor lift series

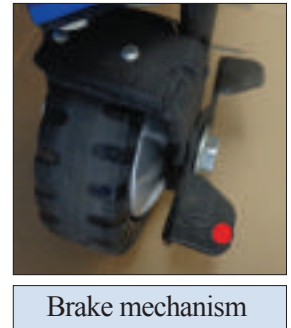
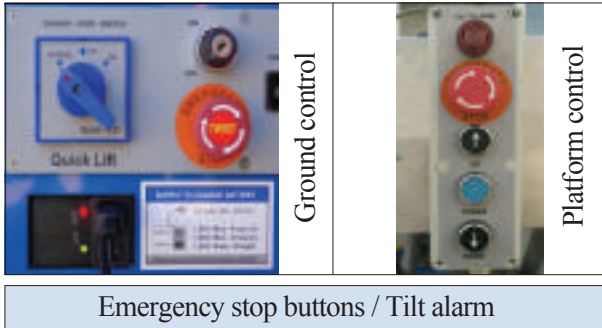
Key Features

• Highly reliable electrical powered hydraulic system.	• External power socket.
• 24 Volt AGM battery power.	• Hour meter.
• Up to 200 operating cycles.	• Dual wheel drive system with proportional control.
• Dual control points including emergency stop buttons.	• Non - marking wheels.
• Platform joy stick control - Lightweight and portable.	• Maintenance safety bars.
• Dual driving speeds (Gnd./Elev.).	• Spirit level indicator.
• Audible and flashing light drive alarm.	• Non - slip platform and secure gating.
• Audible descent alarm.	• Fork lifts pockets and tool box.
• Flashing light low voltage battery indication.	• Spiral cable to platform control.
• Emergency down valve.	• Safety harness point.

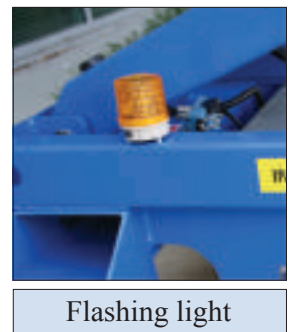
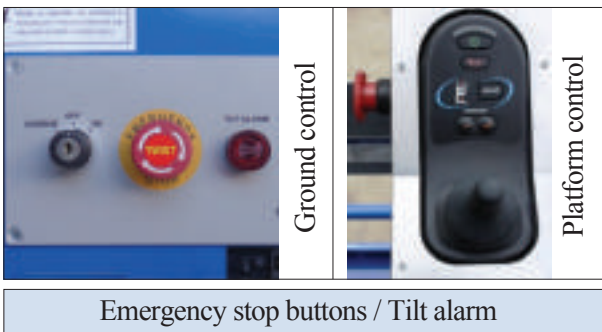


Safety Features

- UB/UBL series



- UBM series



- UB/UBL/UBM series



Safety Tests & Compliance



Applications

Provide single person low level access (max. 5.9 metres) for variety of tasks.

- Inspecting, repairing, cleaning, painting, decorating, installing and shelving.
- Lifting, moving or supporting objects where off-platform operator-control is appropriate.

Designed to pass through standard 2 metre doorway. Can be used in small or confined work spaces.

Used in many settings including:

- Warehouses, supermarkets, shopping malls, offices, hotel foyers, restaurants, construction sites, factories, aircraft maintenance, workshops, railway stations, subways, hospitals, universities, schools, sporting venues, auditoriums and art galleries. Well suited for on site use by trade persons.



◆ Technical Specifications

Model	UBL6	UBL8	UB6	UB8	UB10	UB12	UBM6	UBM8	UBM10	UBM12
Max Platform Height m	1.5	2.0	1.8	2.5	3.0	3.9	1.8	2.5	3.0	3.9
Max Working Height m	3.5	4.0	3.8	4.5	5.0	5.9	3.8	4.5	5.0	5.9
Rated Load kg	100	100	240	240	200	200	200	200	200	200
Stored Dimensions m	1.07x0.4x1.7	1.07x0.4x1.76	1.2x0.7x1.70	1.2x0.7x1.74	1.4x0.75x1.8	1.4x0.75x1.9	1.2x0.7x1.74	1.2x0.7x1.74	1.4x0.75x1.8	1.4x0.75x1.9
Platform Dimensions m	0.83x0.4x1.1	0.83x0.4x1.1	1.04x0.57x1.1	1.04x0.57x1.1	1.4x0.65x1.1	1.4x0.65x1.1	1.04x0.57x1.1	1.04x0.57x1.1	1.28x0.65x1.1	1.28x0.65x1.1
Outriggers Footprint m	1.12x0.85	1.12x1.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Voltage DC V	12	12	12	12	12	12	24	24	24	24
Total Weight kg	129	149	270	315	420	460+30	325	400	505	545
Power Rating kW	0.8	0.8	0.8	1.2	1.2	1.6	1.6	1.6	1.6	1.6

The company reserves the right to make any changes to product design and specifications without prior notice.

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