

QUICK LIFT DATA CENTRE SERIES

Tailored Elevated Access for Critical Infrastructure

Enhance safety and efficiency in data centre operations with our compact, electric-powered lifts.

- ✓ Compact & Lightweight – Maneuver through tight spaces effortlessly.
- ✓ Zero Emission & Low Noise – Perfect for clean and quiet environments.
- ✓ One-Person Operation – Quick and easy deployment.
- ✓ Non-Marking Wheels – Protects delicate flooring.
- ✓ Superior Stability – Ensures safety at height.
- ✓ Anti-Static Design – Reduces risk in sensitive IT environments.
- ✓ Extended Battery Life – Ensures uninterrupted operation for critical tasks.
- ✓ Precision Height Control – Allows fine-tuned adjustments for server and rack maintenance.

Models Available:

UBL5 | UBL7 | UB5D | UB7D

Why Quick Lift for Data Centres?

Data centres requires **precision, safety, and reliability.**

Our lifts provide seamless elevated access for:

- ✓ Server Rack Installations & Maintenance – Reach high-density server setups with ease.
- ✓ Cooling System Inspections – Ensure uninterrupted airflow for peak efficiency.
- ✓ Cable Management & Routing – Simplifies overhead installations and adjustments.
- ✓ Security & Surveillance Maintenance – Monitoring equipment operational with ease.

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Quick Lift Data Centre Specification

Key Specifications	Currently Available!		Coming Soon. Book Now!	
	UBL5	UBL7	UB5D	UB7D
Maximum Platform Height (m)	1.5	2.0	1.8	2.5
Maximum Working Height (m)	3.5	4.0	3.8	4.5
Rated Load (kg)	120	100	240	240
Overall, Weight (kg)	129	149	290	365
Stowed Dimensions (m)	1.07 × 0.41 × 1.7	1.07 × 0.41 × 1.76	1.2 × 0.7 × 1.72	1.2 × 0.7 × 1.80
Guardrail Dimensions (m)	0.79 × 0.36	0.79 × 0.36	1.04 × 0.57	1.04 × 0.57
Wheelbase (m)	0.6 × 0.95	0.6 × 0.95	0.6 × 0.95	0.6 × 0.95
Platform Travel Height (m)	1.0	1.4	1.18	1.8
Battery (V/Ah)	12DC / 110	12DC / 110	12DC / 110	12DC / 110
Motor Power (kW)	0.8	0.8	0.8	1.2
Charging Voltage (V)	230 or 110	230 or 110	230 or 110	230 or 110
Maximum Side Force (N)	200	200	200	200
Maximum Tilt Angle (°)	1.5	1.5	1.5	1.5

