

GAZELLE®



G2512

ALUMINIUM AERIAL WORK PLATFORM

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PERFORMANCE

Max. working height	14.00 m
Max. platform height	12.00 m
Lift capacity	200 kg
Max. platform occupancy	2
Lift time	75 sec
Lower time	54 sec
Max. allowable manual force	400 N
Min. ground clearance	0.08 m

STANDARD SPECIFICATIONS

Power Source

Power supply	220 V AC / 24 V DC
Lift motor (AC)	110–230 V AC / 1.5 kW
Lift motor (DC)	12 V DC / 2.5 kW
Batteries	24 V (2 × 12 V) / 65 Ah
Charger	12 V / 15 A
Charging time (0 to 100%)	6–8 hours

Chassis

Mast	Anodised aluminium, twin column
Front wheels	Ø200 × 50 mm
Rear wheels	Ø200 × 50 mm
Weight	825 kg (AC) / 865 kg (DC)



14.00 m
MAX WORKING
HEIGHT

1.54 × 0.66 m
PLATFORM SIZE
(L × W)

200 kg
LIFT
CAPACITY

STANDARD FEATURES

- Load capacity of 200 kg for industrial and maintenance tasks
- 1.54 × 0.66 m (L × W) platform
- Compact overall size 1.79 × 0.87 × 2.03 m (L × W × H)
- Safety interlocked controls
- Load sensing system
- Lanyard attachment points on the guardrail
- 4-wheel chassis with X-pattern outriggers
- PU wheels
- Battery condition indicator
- Dual voltage: 220 V AC and 24 V DC
- Low maintenance anodised aluminium mast
- Spring loaded sequence cables
- Emergency manual descent lever
- Key lock main power switch
- Hour meter
- Transportation tie-down lugs on the handle
- Fork truck liftable base
- Ground clearance of 80 mm

SPECIFICATIONS & DIMENSIONS

MEASUREMENTS

Max. working height	14.00 m
Max. platform height	12.00 m
Overall length	1.79 m
Overall width	0.87 m
Overall height – stowed	2.03 m
Platform size (L × W)	1.54 × 0.66 m
Outrigger span (L × W)	2.45 × 2.40 m
Wheelbase	1.44 m
Min. ground clearance	0.08 m

PRODUCTIVITY

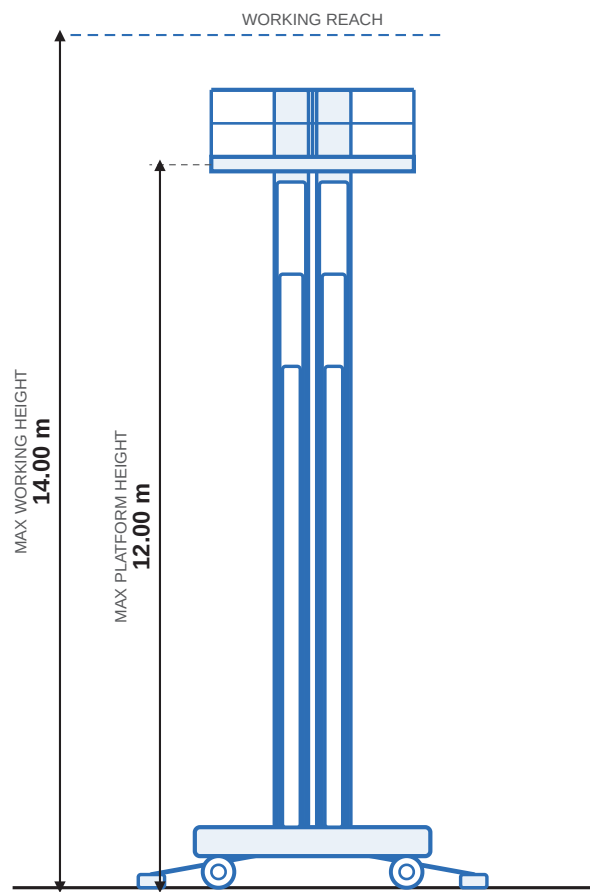
Lift capacity	200 kg
Max. platform occupancy	2
Lift time	75 sec
Lower time	54 sec
Max. allowable manual force	400 N

POWER

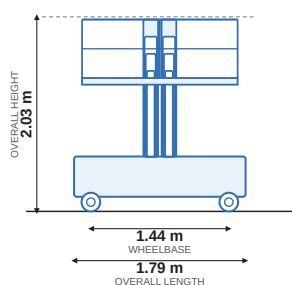
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WEIGHT

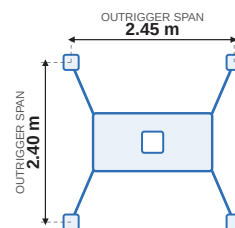
Total weight – AC model	825 kg
Total weight – DC model	865 kg



ELEVATED



STOWED



OUTRIGGERS DEPLOYED