

# SESP4.8 SEMI-ELECTRIC AERIAL WORK PLATFORM

MAX. LIFT HEIGHT 4.8M / WORKING HEIGHT 6.8M



Mobile aerial work platforms are much more versatile than mobile towers, thanks in part to their one-touch height adjustment.

Each unit has 2 fixed wheels and 2 swivel wheels and is designed to fit through many standard door frames. Lowered, the unit measures 1300x740x1880mm

As standard, each unit comes with a 6 month LOLER certificate and are fully certified with all current safety requirements.

SESP4.8 gives the platform a lift height of between 0.83 metres and 4.8 metres, which gives an average working height of up to 6.8 metres.

Access platforms are often used for work in areas like warehouses, schools, shopping centres and hospitals, where health and safety are of upmost importance.

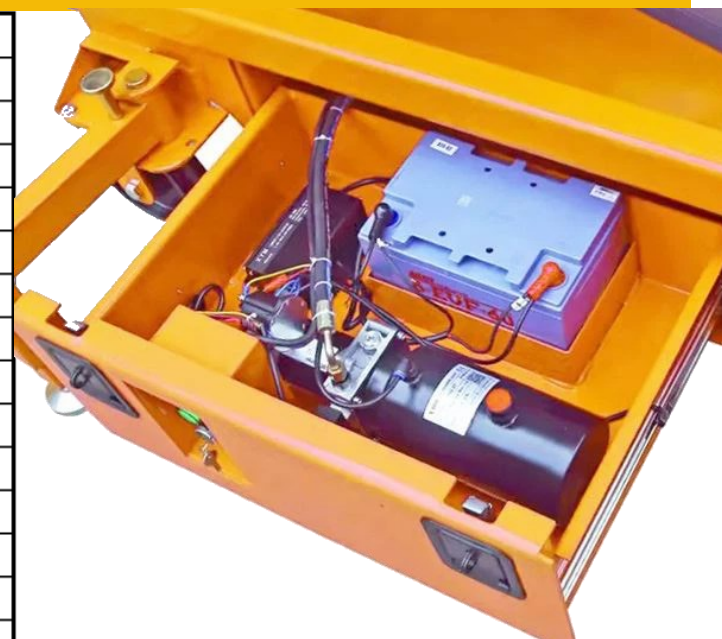
For further specifications and images, please see Page 2.

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Max Platform Floor Height	4800mm (4.8m)
Min Platform Floor Height	830mm (0.83m)
Ground Clearance	50mm
Lift Rated Capacity	300kg
Platform Size	1170x600mm
Wheel Base	990mm
Max Lifting Speed Up (s)	33
Max Lifting Speed Down (s)	30
Tyre Size Front and Rear	6" (150mm)
Lifting Motor (DC)	12v/0.8KW
Battery	12v/60Ah
Integrated Charger	12v/10A
Overall Length	1350mm
Overall Width	740mm
Overall Height Lowered	1880mm
Net Weight	475kg



## Standard equipment

- Battery charge Indicator
- Extended stop button
- Self-lock gate on platform
- Emergency lowering system
- Levelling outrigger device
- Non-marking wheels
- Safety brackets
- Built in mains rechargeable battery