









ES0607DC

This model is electrically driven and has a robust and mobile structure. The electric scissor lift system saves energy, ensuring zero emissions and a silent-running. It is ideal for indoor usages.



STANDARD EQUIPMENTS:

- Automatic pothole protection system
- Crushing protection
- High ground clearance
- Self-locking door on the platform
- Speed limit at maximum height
- Platform load sense system
- Automatic braking system
- Emergency brake release
- Non-marking tyres
- · Tilt indicator with alarm
- Warning siren during lowering and dual flashing LED light

- Safety bracket for maintenance operations
- Horr
- Cylinder locking valve
- Emergency stop button
- Emergency lowering
- Traction engine protection
- · Anchoring eyebolts
- Onboard diagnostics system
- · Hour counter
- Proportional controls
- · Fold-down guardrails
- · Power to platform

- Maintenance free battery
- Explosion-proof tubing system
- Motion Alarm
- Integrated holes for fork transport
- Charging protection system
- Charging indicator
- Tie-down and lifting points
- One way platform extension deck
- Two-wheel drive
- · 2 Wheels Steering
- Manual emergency brake release

MAIN APPLICATIONS















ES0607DC	
Load capacity	240 kg
Load capacity when extended	100 kg
Max no. Occupants (Indoor/outdoor)	2/1
Working height	5.6 m
Platform floor level height	3.6 m
Overall length	1.44 m
Overall width	0.76 m
Overall height (rails up)	1.99 m
Transport height (rails down)	1.62 m
Platform dimensions (length/width)	1.29x0.7 m
Platform extension	0.6 m
Ground clearance (stowed)	6 cm
Ground clearance (raised)	1.5 cm
Wheelbase	1.05 m
Turning radius (inside)	40 cm
Turning radius (outside)	1.55 m
Driving motors	2×24VDC/0.4kW
Lifting motors	24VDC/1.2kW
Travel speed (stowed)	4 km/h
Travel speed (raised)	0,6 km/h
Batteries	24 V/85 Ah AGM batteries maintenance free
Integrated battery charger	24V/15A
Gradeability	25%
Maximum working slope	1,5°/3°
Non-marking tyres	230x80 mm
Weight (CE)	920 kg



Non-marking solid tyres



Safety bracket

STANDARDS COMPLIANCE:

EN 280, ANSI/SAIA A92.20





