

A worker in a red protective suit and helmet is operating a red and silver self-propelled scissor lift. The lift is extended high into the air, reaching towards a large vertical pipe in a factory setting. The lift has a platform with safety railings and a control panel. The base of the lift is on wheels and has a control panel with a red emergency stop button. The background shows a large industrial building with windows and various pipes and valves.

Self-propelled scissor lift

JCPT0607DCS

STANDARD EQUIPMENT

- Proportional controls
- Self-lock gate on platform
- Automatic pothole protection
- Onboard diagnostic system
- Non marking tyre
- Automatic brake system
- Emergency lowering system
- Emergency stop button
- Cylinder holding valve
- Extended platform
- Horn
- Forklift pockets
- Charger protection
- All motion alarm
- 2 WD
- Safety brackets
- Hour meter
- Flashing beacon
- Tilt sensor with alarm
- Folding guardrails

SPECIFICATIONS



S.W.L. **240 kg**
S.W.L. on extension **100 kg**
Maximum workers **2**



Working height **5,60 m**
Platform floor height **3,60 m**
Overall length (With ladder) **1,44 m**
Overall length (Without ladder) **1,29 m**



Overall width **0,76 m**
Overall height (Rails up) **2,03 m**
Overall height (Rails down) **1,67 m**
Platform size (Length/Width) **1,29 x 0,70 m**
Platform extension size **0,60 m**
Ground clearance (Stowed) **0,06 m**
Ground clearance (Raised) **0,015 m**



Wheelbase **1,05 m**
Turning radius (Inside) **0,40 m**
Turning radius (Outside) **1,55 m**



Drive motors **2 x 24 VDC / 0,4 kW**
Lifting motors **24 VDC / 0,8 kW**
Travel speed (Stowed/Raised) **4,0 / 0,5 km / h**
Up / down speed **32 / 27 sec**



Batteries **2 x 12 V / 85 Ah**
Integrated charger **24 V / 10 A**



Gradeability **25 %**
Maximum working slope **1,5°/3°**

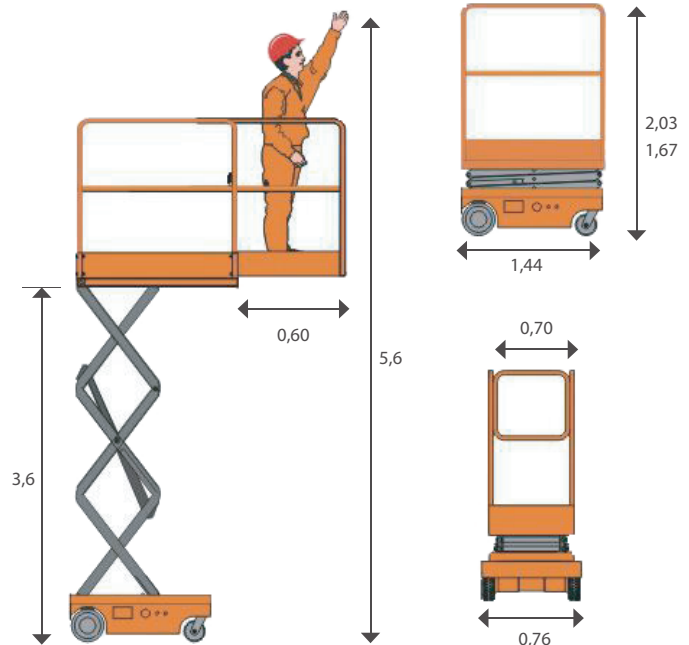


Tyres **Φ 230 x 80 mm**



Weight **880 kg**

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CE This product is available with the CE mark confirming compliance with all relevant European Machinery Directives