

X32 Scissor Lift

Technical Specifications

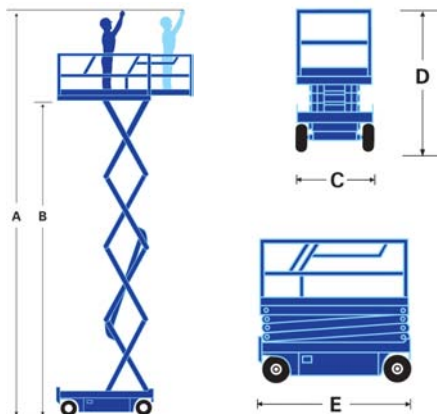


The **X32 Scissor Lift** has a tight inside turning radius and an electronic motor controller for smooth, quiet operation. It also has fully proportional one-hand controls, a steel deck with slip-resistant surface, a platform material loading system and non-marking tyres.



Features

- Max. Working Height **A**: 11.8m (38ft 7ins)
- Max. Platform Height **B**: 9.75m (32ft)
- Max. Drive Height: 9.75m (32ft)
- Platform Capacity (SWL): 340kg
- Platform Size - inside with deck extended: 1.17m x 3.2m (3ft 8ins x 10ft 5ins)
- Width **C**: 1.22m (4ft)
- Stowed Height **D**: 2.25m (7ft 4ins) - with guardrails lowered: 1.88m (6ft 2ins)
- Stowed Length **E**: 2.35m (7ft 7ins)
- Gross Weight: 2,486kg
- Drive Speed max. 3.2km/h - with platform raised: 1.0km/h
- Grade-ability: 12°/22%
- Inside Turning Radius: 0.2m (7ins)
- Ground Clearance: 89mm (3ins)
- Lift Speed - raise / lower 65/40sec
- Drive System dual front wheel hydraulic motors
- Tyres 381mm dia. solid rubber, non-marking
- Battery Charger 25A, 110/220V AC
- Parking Brake dual, spring-applied hydraulic release
- Control System one-hand proportional joystick
- Power Source 24V 4hp DC electric motor 4 x 6V 220 Ah batteries



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