

Scissor lift

(Guide only)

BEFORE USE (VERY IMPORTANT)

1. Read and understand the hazard assessment sheet.
2. Persons using this machine must be a licensed or competent experienced operator.
3. Ensure area is suitable for operation of the scissor lift.

TOWING

(NOTE: Failure to follow the steps below may result in the machine overturning or serious injury.)

1. Ensure the scissor lift is secured to the trailer. Drive the machine, so it is resting against the front wheel stop. Secure the machine by tying forward with chains.
2. Ensure the towball clip and the safety chain are secured to the vehicle. Plug the trailer lights in.
3. Maximum towing speed of 80 kph.

OPERATING INSTRUCTIONS

1. Ensure all red stop buttons are not pressed in. Rotate each clockwise, and pull out.
2. Ensure the battery isolation switch is in the open position.
3. On the control board at the base of the scissor, flick the switch to the platform controls.
4. Operate the machine from the working platform.

LOADING / UNLOADING FROM THE TRAILER

Loading

1. Ensure trailer is attached to vehicle and is on level ground.
2. Lower the tail gate.
3. Line the scissor lift up with the ramps of the trailer, and drive the scissor lift onto trailer.
4. Tie the scissor lift to the front of the trailer tight.

Unloading

1. Ensure trailer is attached to vehicle and is on level ground.
2. Lower the tail gate and untie the scissor lift from the trailer.
3. Drive the scissor lift off the trailer.

CHARGING THE MACHINE

Do not use machine whilst connected to mains power. Failure to do so may result in damage to the machine. Do not use extension leads greater than 25 metres.

TROUBLESHOOTING

Problem	Possible solution
Scissor will not extend above 3-4 metres in height.	Lower platform and check that there are no obstructions to the pot hole protectors on sides of machine. Clear all rocks, etc. and ensure machine is on firm, level ground.

Do not under any circumstances attempt any repairs. Please call your local Hiredepot branch for assistance.

This operating and safety brochure is intended as a guide only for the safe operation of this equipment. It does not override license requirements nor is it a substitute for structured operating lesson. If you are unsure about any aspect of the equipment, its capabilities or the correct usage, please call our trained staff for instruction or any questions you may have regarding the safe operation of this equipment.