



Handover Card

Low Level Access Platforms (Power Tower)

Parts Included	Charger cable
Recommended Safety Equipment	Gloves, high visibility clothing, safety boots, hard hat, eye protection
Consumables	N/A



Step 1 – Fork lift points

The machine can only be lifted by a fork lift, using the designated lifting points at the base of the machine.



Step 6 – Accessing the platform

- Before accessing the platform, ensure brakes are locked
- To access the platform, use the safety gate
- The gate should always be closed when in use



Step 2 – Moving the machine

- For your own safety, push rather than pull the machine where possible
- The machine is not suitable for towing
- **The machine will only move when the platform is fully lowered**
- The platform should be cleared of people and materials when moving



Step 7 – Control console

- Push in the red button and turn clockwise then release the red button to activate
- Hold in middle (white) button until desired height is reached
- Hold in the lower button to lower the platform
- Whenever the platform is to left unattended, you should push the red emergency stop button



Step 3 –Applying the brake

- To apply the brake, push down on the pedal with your foot, as shown
- To release the brake, raise the pedal
- **Never raise the platform unless the brakes have been applied**



Step 8 - Emergency lowering

- Unscrew the emergency plunger valve anti-clockwise to initiate the self lowering functionality of the machine.
- The plunger valve must be reset prior to next use to allow the machine to operate



Step 4 – Switching the machine on and off

Insert the key and turn to the required position:

- Turn to the left to operate from the emergency buttons pictured
- Turn to the right to operate the machine from the platform
- The centre position is off
- **Ensure the machine is switched off and the key is removed when leaving unattended.**



Step 9 – Auxiliary socket

- Connect 110v extension lead from your power supply to auxiliary plug
- This will allow you plug in 110v equipment to work with on the platform
- **The auxiliary plug is already wired to an auxiliary socket on the platform so this prevents the need for an extension lead.**



Step 5 – Charging

- Plug the machine into a power source to charge using the cable provided
- There is a light next to the plug socket that flashes whilst charging and becomes a solid light when it is charged.



Step 10 – Pre-use Daily Safety checks

- **The machine should only be used on level ground. There is a spirit level attached to aid the user to achieve this.**
- Ensure the battery is fully charged before use
- Ensure the brakes are working

Power Tower Semi-Elevated