

EMERGENCY LOWERING OPERATION

Never attempt to recover the machine/operator if there is any possibility the machine is contacting any live wiring/cabling and is therefore potentially 'live'.

The Emergency Lowering Procedure is for lowering the platform from height in case of platform control failure or operator incapacity and for no other purpose.

To lower the platform:

1. Locate emergency lowering valve at base of machine (see Pic, right).
2. Push, twist 90 degrees anti-clockwise and release the knob. The platform will lower. Pushing and twisting the knob clockwise will stop the descent at anytime.
3. Check the area below the platform is free from obstructions when lowering.
4. Keep clear of the structure as it descends.
5. Do not force the release knob.

