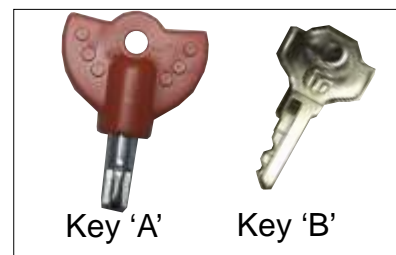




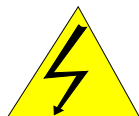
The Half Tank operator is supplied with either the 'standard' moulded plastic release assembly requiring single key 'A' operation (pictured left)

Or

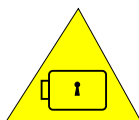
An 'optional' lockable moulded aluminium release assembly requiring two key operation, key 'A' plus key 'B'.



Before attempting to operate the manual release:



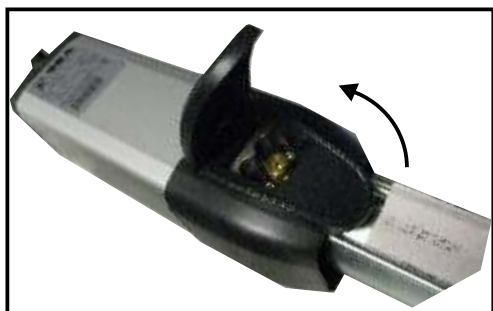
- 1 Switch-off the power to the gates, even during a power cut.



- 2 Release any additional locking devices i.e. an electric lock.

1) Moulded Plastic Release Assembly:

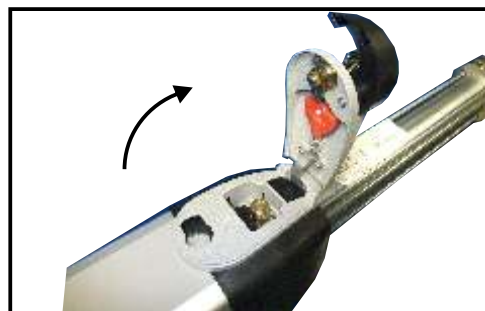
Lift the hinged lid to reveal the release valve



2) Moulded Aluminium Release Assembly:

Use key 'B' to unlock the hinged lid and lift the lid to reveal the key 'A' and release valve.

3



METHOD FOR BOTH TYPES OF RELEASE:

Hold the gate with one hand and put key 'A' into the release valve. Turn the key anticlockwise half of one turn (180°).

The gate is now released and can be slowly pushed open.

IMPORTANT:

Do not force the valve open more than 180°. Forcing the valve will damage it.

4



To re-connect the gates:-

Gently push the gates into to the closed position and carry out a reverse procedure to that described above. Do not over tighten the valve, the release valve only needs to be firmly tightened to function correctly.

Open and close the gates once using a remote control device to fully synchronize the gates .

We recommend that the release device is operated once a year to ensure it is functioning correctly.