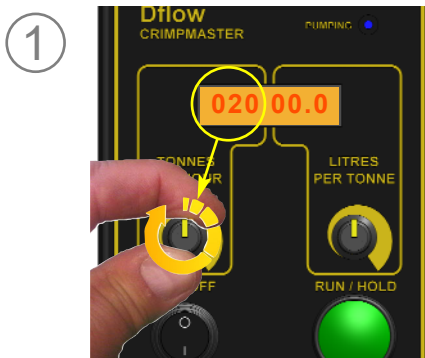


Operating the control box

Turn on the controller. The previous setting will be shown and then HOLD. The pump will not start pumping until the RUN/HOLD button is pressed

Follow these instructions to set and run the applicator



Set how many tonnes of forage per hour you are treating with the "TONNES PER HOUR" knob.



Use the LITRES PER TONNE knob to set the application rate of your additive.

This can be done when the pump is running or when it is in HOLD



Press and release the RUN/HOLD button to start pumping. The PUMPING indicator lamp will be illuminated.



Pumping can be stopped at any time by pressing and releasing the RUN/HOLD button. HOLD will be displayed. Pressing again will restart pumping.

Displaying and resetting the total litres dispensed

This can be done when the pump is running or when it is in HOLD



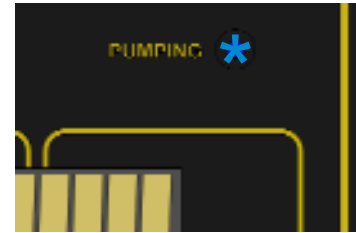
Press and hold the TOTAL button until "Total" is displayed then release. The total litres dispensed will now be displayed. After a few seconds the display will revert to its previous setting



With the total litres displayed. Press and hold the TOTAL button until "Reset" is displayed and then release. The display will then return to its previous setting.

Warning messages

The pumping indicator will flash to alert the operator that there is a problem at the same time as showing one of the following warning message on the display.



Warning message - CHECK FLOW

A warning message CHECK FLOW is displayed and the LED will flash if the flow rate set can not be achieved.

If CHECK FLOW is displayed frequently it could mean there is a blockage in the system or a fault with the flow sensor (Refer to Fault finding section).



Warning message - SYPHON

If the application point is lower than the pump outlet, siphoning can occur! At low application rates this can mean that more additive is being dispensed than the target rate set. If this happens a warning message SYPHON ! is displayed on the control box and the LED will flash.

