



Dflow kit for harvesters balers and forage wagons.

Control box with digital display.

Easy set-up function.

Digital flow sensor.

Covered pump module.

Thru beam crop detection compatible.

Flow rate options

- Dflow UV *0.10 to 1.0 litres per minute*
- Dflow LV *0.50 to 5.0 litres per minute*
- Dflow HV *1.00 to 10.0 litres per minute*



Digital Control

The control box automatically monitors and adjusts the pump to keep it's output constant, this enables the pump to deliver additive precisely.

Simple operation

Settings for baler

- Set you bale weight in Kg per Bale
- Enter the application rate of your additive in litres per tonne.
- Set how many bales made in an hour



Settings for harvester or wagon

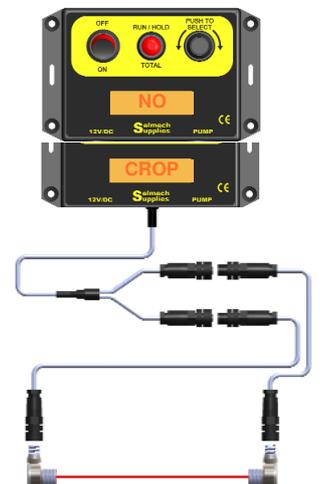
- Enter the application rate of your additive in litres per tonne.
- Set how many tonnes an hour are picked up



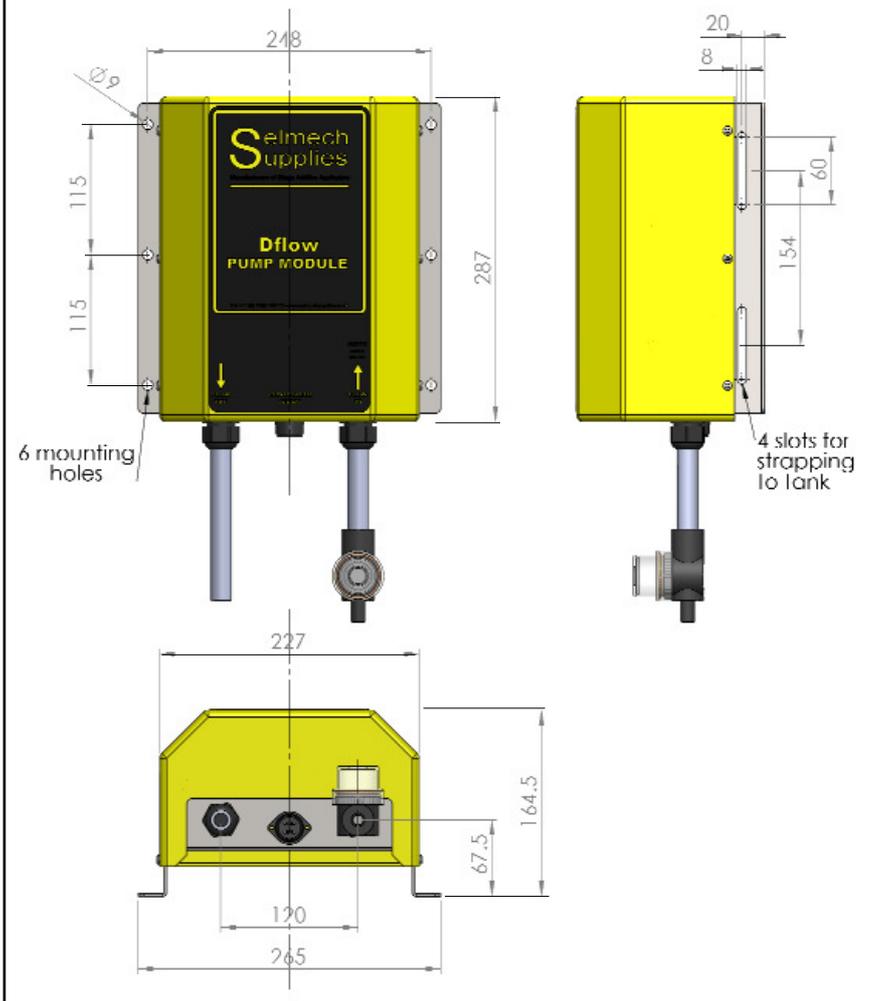
The total litres dispensed are stored in memory and can be zeroed.



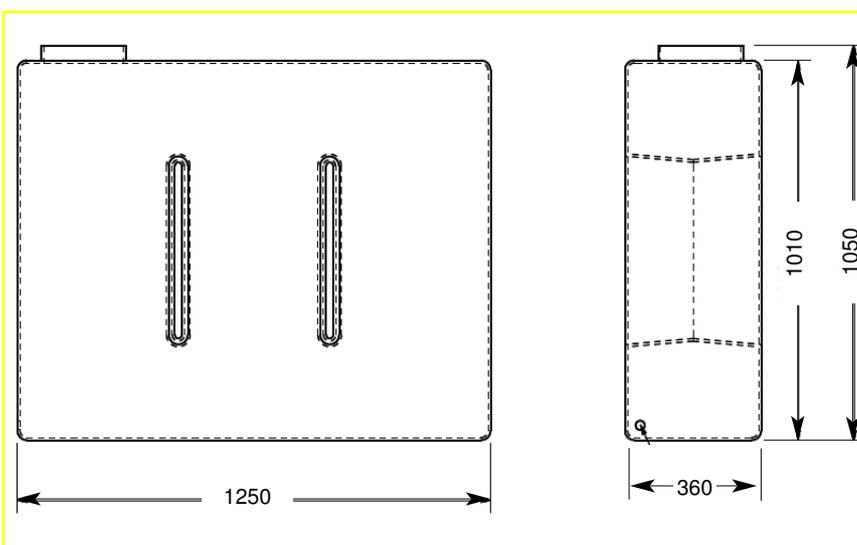
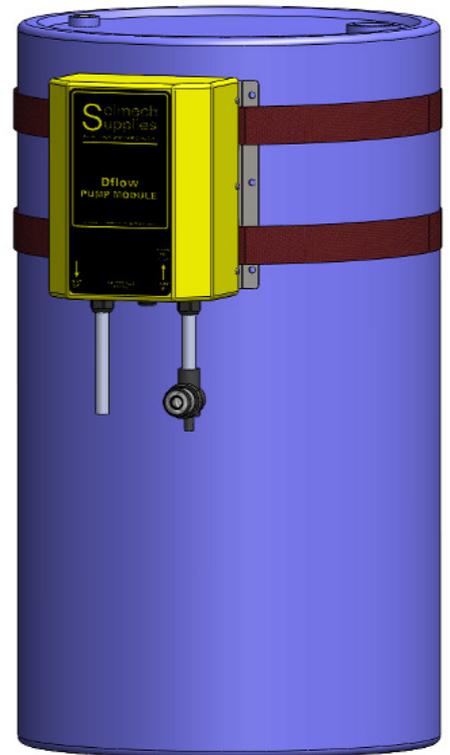
A thru-beam crop sensor can be used with the Selmech control box to automatically turn the pump on and off.



Dimensions



The Dflow module can be strapped to a barrel.



Selmech can also supply a 400 litre tank to be used in conjunction with a Dflow pump module .

Please note the tank does not come with any mounting brackets.