

The Dflow Crimpmaster is purpose built for applying preservative to crimped or moist grain. With the digital control and electronic flowmeter, it can apply precise quantities of preservative saving time and money.



Features

- Control box with digital display.
- Electronic flow sensor.
- Protective cover.
- Crimpmaster stem pump.
- Range 1 to 10 litres per minute.
- Records total additive applied.
- Simple adjustments to set up and run.
- Start and stop pumping easily.

Digital Control

The control box automatically monitors and adjusts the pump to keep it's output constant, delivering the preservative additive precisely. The total litres of preservative additive dispensed can be displayed and reset at any time by pressing and holding in the total button.



Inline flow sensor

Positioned near to the application point the flow sensor monitors the flow of the additive.

The control box is easy to set up and operate



Set the processing rate for the feed you are treating in tonnes per hour.



Set the application rate of your preservative in litres per tonne.



Start and stop pumping with the RUN/HOLD button.