

# FA6125 FORAGE TREATMENT APPLICATORS

The FA6125 is the highest flowrate pump in the Fertaflow FA series, delivering flows up to 675mL/min of liquid onto the forage. The desired pump flow range can be pre-set from 1.0 - 6.0 in 0.25 increments on the adjustable cam. Flow increases of 80% can be achieved with the in-cab controller for on the spot variation while operating.

Available in three different configurations, the standard FA6125 system draws from a 20L container, the FA6125B enclosed system draws from an existing tank and the FA6125T is mounted on a galvanised steel frame with its own 100L self-draining tank and enclosure. The FA6125 system is typically used for high throughput applications such as grass and maize harvesting and high volume hay baling (200-675mL/min.)

Well proven as reliable and maintenance free, the FA6125 system is the perfect solution for accurate and consistent dosing of forage additives.



FA6125T (100l tank)



FA6125 system



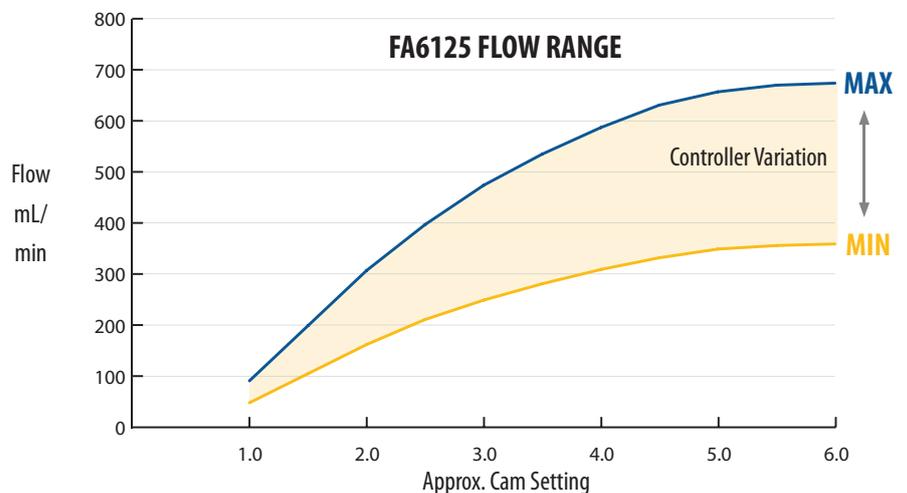
20L Tray



FA6125B

## TECHNICAL SPECIFICATIONS

Voltage Input	12Vdc Battery supply
Voltage Output	7.0 - 12.0Vdc Regulated Output
Amp Draw	3.0 Amp max
Max Pressure	25psi
Min Flow	100mL/min
Max Flow	675mL/min
Diaphragm	Teflon Coated EPDM
Valves	PVDF/Ceramic/Viton
Drive	Mechanical Cam (adjustable)
Pulse Rate	80-170 sprays per minute
Nozzle Size	04 to 08 (Plastic)



## OTHER PRODUCTS

All FA6125 systems are compatible with the **FA FSP** flow switch indicator package and the **FA EFM100** electronic flowmeter and totaliser.

**FA FSP** - Inline flow switch with indicator alarm and flashing warning light. Alerts operator to potential loss of flow due to unseen blockage or pump failure.

**EFM100** - Calibrated display system for monitoring the flowrate and total output of the pump system. Shows the current flowrate and accumulated total, enhances operator control and enables accurate on-charging of liquid treatment product to the end user.



FSP flow switch indicator package



EFM100 Flowmeter