

Tanlake Flowmetering

Helping to Protect the Environment

Krohne Flowmeter with Tanlake DD Slurry Monitor - Fact Sheet

This application has recently been upgraded. The Flowmeter is designed to be fitted to a spreading machine. There is a single cable to the tractor cab which connects into a purpose made wiring loom to which the Slurry Monitor is attached. There is the additional option of fitting either a Trimble 250 or 750 to the system without additional wiring.



Krohne Flowmeter Specification:

- Fitted with PN16 8 bolt Flanges (on 100mm)
- Available in 100mm or 150 mm tube
- 12v Power requirement from tractor
- Supplied with 4 mtr fused power supply lead with 3 pin connection to tractor
- Display on the Flowmeter shows flow rate in M³/hr and totaliser.
- Maintenance free
- Supplied fully programmed
- Plastic protective cover also available.

Tanlake DD Slurry Monitor Specification:

- Comprehensive in- cab computer – the complete package for the Professional Operator.

Displays –

- Application rate in M³/hectare
- Forward Speed
- Totalisers
- Date and Time
- Area Coverage
- Facility to download via memory stick
- Supplied fully programmed



This is a hand held unit but is supplied with a suction mount for attaching to the side window. It is lightweight and easy to use and provides the full package for accurate Slurry application.

For further information contact us as below:

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