

Tanlake Flowmetering

Helping to Protect the Environment

Krohne/ FiF In-Cab Display Fact Sheet

This application has been popular for a number of years as a budget option, to provide a Flow Rate and a Totaliser in the Tractor Cab without complicated Computer systems. The Flowmeter is bolted to the spreading machine and a single cable connects to the Display in the cab. There are no recording facilities but it gives an accurate display of flow rate in M³/hr and a total in litres and Imperial Gallons.



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



FiF Remote Head

This is a reasonably priced unit which connects to the tractor power supply in the cab and allows the operator to monitor flow rate and total volume spread.

Duplicates information shown on the Flowmeter screen without the operator having to leave the cab to take readings.

This is a useful addition as it gives early indication of possible pump or pipeline problems.

Affixes to side window with its own suction pad with a 360 degree swivel for precise alignment.

Totaliser easily reset on the touch screen.

Approximate screen size 34mm x 128mm

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