

Hot Water Flowmeters

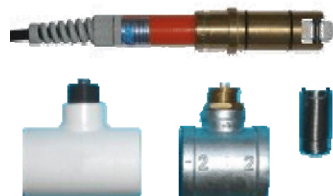
ManuFlo has enhanced its Hot Water flowmeter product range, introducing the **SW-H** type turbine flowmeters that operate to 130°C, are available in sizes from 50-200mm, and also have optional pulse output.

On Hot Water flowmeters, the optional pulse output is useful for batching applications as well as remote or resettable totalising.

Usually, the pulse output option is ordered at the time the meter is purchased, but with the SW-H flowmeter (shown at right), pulse output capability can easily be retrofitted to existing units.

SW-H

- to 130 °C (without pulse output).
- Accuracy: $\pm 2\%$.
- sizes 50-200mm.
- running (non-resettable) totaliser.
- with optional pulse output:
 - to 110 °C
 - sizes 50- 80 mm: 1 pulse/ 10L
 - sizes 100-200 mm: 1 pulse/ 100L



RPFS-H

- to 120 °C.
- Accuracy: $\pm 2.5\%$.
- transistor pulse output. 5-30 VDC powered.
- with 2-metre lead, and lockcap.
- with pipe adapters for different pipe sizes/types.

RPFS-L

- to 120 °C.
- Inductive coil pulse output for use with battery powered Indicators.



ETDA

- to 120 °C.
- Accuracy $\pm 2\%$.
- sizes 20 - 40mm.
- running (non-resettable) totaliser.
- with optional pulse output:
 - 20mm size: 1 pulse/ 1L
 - 25 & 40mm size: 1 pulse/ 10L



KMM

- to 90 °C.
- Accuracy: $\pm 2\%$.
- sizes 25 - 40mm.
- running (non-resettable) totaliser.
- with optional pulse output: 1 pulse/ 10L



KSS

- to 90 °C.
- Accuracy: $\pm 2\%$.
- sizes 15 and 20mm.
- running (non-resettable) totaliser.
- with optional pulse output: 1 pulse/Litre.

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