

# Water Meters

High output pulse flowmeters - ideal for precision water measurement applications including residential water usage studies, data logging and flowrate calculation.

- ☺ High rate of contact-closure output pulses, ideal for precision data logging.
- ☺ Can measure to low flowrates.

Used by leading Water Authorities in Australia and New Zealand.



## **CT5-S20 (a TD8 meter with pulse output)**

- 20mm flowmeter.
- Shows total M<sup>3</sup> (non-resetable).
- 72.5 pulses/Litre Reed Switch pulse o/p.
- Flowrange @ ±2% accuracy: 0.5 - 80 Litres/min.
- Rotary piston measurement principle.
- Available with dual check valve.
- Gasket Seat ¾" BSP (male) couplings or Ball Seat ¾" BSP (female) couplings.



## **MES20MR**

- 20mm flowmeter. (25, 32, 40 & 50mm sizes also available).
- Shows total M<sup>3</sup> (non-resetable).
- 61 pulses/Litre Reed Switch pulse o/p.
- Flowrange @ ±1.5% accuracy: 1.5 - 75 Litres/min.
- Nutating disc measuring chamber.
- ¾" BSP (male) connection ends.



## **MES20LCD5DP ideal check meter!**

- 20mm flowmeter, with 5-digit LCD.
- Shows total Litres, to 1 decimal place. Closing lid resets Litres count.
- Flowrange @ ±1.5% accuracy: 1.5 - 75 Litres/min.
- Nutating disc measuring chamber.
- ¾" BSP (male) connection ends.

**ManuFlo**®™  
**Flow Measurement & Control Products**  
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