

Seametrics



Cooling Tower Applications



MULTIJET PULSE

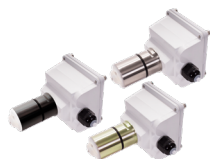


MJ Series

Multiple Pulse Rates Available
Pulse Rate is Field Changeable
105°F Cold; 194°F Hot
NSF Available

This type of meter is known for its wide range, simplicity, and accuracy in low-quality water.

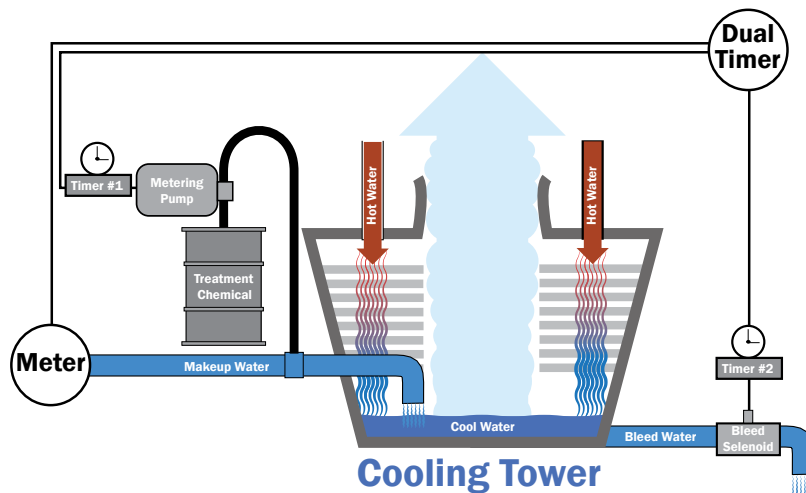
INSERTION MAGMETER



EX800 Series

1" - 12" Pipe Sizes
PVC, Brass or Stainless
No Moving Parts

A choice of materials allows the meter to adapt to a range of temperature, pressure, and corrosive environments.



Cooling Tower

DIGITAL COUNTING & TIMING



PT35

Single or dual timers
Bright LED display
Accumulator: 1-9999 pulses
Timer: 1-9999 seconds

Digital timer to control metering pumps or valves in water treatment, chemical dosing or cooling tower applications. Can be used with dry contact or solid state meters.

INSERTION PADDLEWHEEL



IP800 Series

½" - 8" Pipe Sizes
Jewel Bearings
PVC, Polypro, Brass or Stainless Steel

Bodies are machined from a solid rod for maximum precision. Jewel bearings and nickel-bound tungsten carbide shafts are used for extreme low friction and long life.

PLASTIC MAGMETER



WMP Series

1" - 3" Sizes
External or Battery Powered
2:1 Straight Pipe
Polypro Body
Pulse Output (101 only)

The WMP's polypropylene flow tube offers corrosion resistance. It's light weight and easy to install or remove.