



WATER-POWERED OSCILLATING MONITOR

Characteristics:

- Easy to setup with sweep angle of 0 – 360 degrees
- Ideal for hazmat environment
- Light weight designed with handle for easy carrying
- Transform a manual monitor into an oscillating monitor by just unbolting the existing monitor and inserting the conversion kit between flanges
- Constructed with high grade brass and stainless steel for superior corrosion resistance and wear

Applications:

- Chemical plants
- Aircraft hangers
- Refineries
- Tank farms
- Tanker loading areas
- Industries dealing with offshore
- Other high risk areas

Options:

- Available in complete set with monitor and nozzle

Technical Specifications:

Oscillating Angle	0 to 120 (adjustable to full 360)
Speed of Oscillation	6 cycles per minute
Operating Pressure	220 PSI (16 Bar) --- Max. 75 PSI (5 Bar) --- Min.
Capacity	1,250 GPM (4,800 LPM)
Inlet Connection	3" ANSI 150# FF OR 4" ANSI 150# FF
Outlet Connection	3" ANSI 150# FF OR 4" ANSI 150# FF

Notes:

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