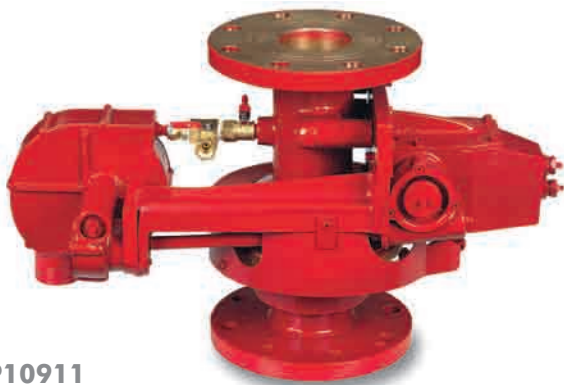


Oscillating Monitors

Oscillating conversion kits are designed for refineries, aircraft hangers, underwing and fuselage protection, fuel transfer areas, and any high-risk areas where unmanned coverage is essential.

Standard Features:

- Bolts between flanges to easily convert a monitor from manual to oscillating
- Water from the fire line drives the pelton wheel to create oscillating movement without need for electricity
- Adjustable sweep angle between 0 and 360 in only a second
- Low-pressure (75 psi) required to activate oscillation
- Suitable for operation between 75 psi and 220 psi
- Durable high-grade brass and stainless steel construction
- 3" (76mm) & 4" (102mm) sizes



FP10911



FP10916

500-1,250 GPM

Model	Weight (lbs/kg)	Inlet (in/mm)	Outlet (in/mm)	Speed (GPM/LPM)	Oscillation	GPM (GPM/LPM)
FP10911	90 (41)	3 (76) or 4 (102)	3 (76) or 4 (102)	16 (61)	Adjustable by 7.5 degrees through 360 degrees	1,250 (4732)
FP10916	85 (39)	3 (76) or 4 (102)	3 (76) or 4 (102)	12 (45)	Adjustable by 3 points to 120 degrees	1,250 (4732)