

## Oscillating mechanism (Oscillating flange kit)



- Certificate: FM Approved
- Standard: Refer to NFPA 11, UL 162, GB 19156
- Connection: Flanged as ANSI Class 150, EN 1092 PN16, etc.
- Function: Water powered, to transform manual monitor to oscillating monitor
- Material: Brass or aluminum alloy
- W. pressure: 30 ~ 230, or 50 ~ 200 psi
- Surface: Red FBE coating or shotblasted



### Available size

Max flow (GPM)	Material	Connection	Oscillation angle	Oscillation speed	Working pressure (psi)	Ref. No.
1250	Brass	3" or 4" FLG	0° ~ 350°	6 rounds per minute	30 ~ 230	B5001 (FM)
1250	AL + SS cover	3" or 4" FLG	0° ~ 165°	3 rounds per minute	40 ~ 200	B5002 (ISO)

**Note:** The oscillation speed is different based on oscillation angle.