Fire protection air compressor





- Certificate: UL Listed
- Standard: UL 1450 & Supplement SC, NFPA 13
- Feature: Oil-less, piston type, fully automatic for maintaining supervisory pressure in dry pipe and pre-action sprinkler systems.
- Package: Complete with pressure switch, safety valve, check valve, flexible hose, and vibration isolators

Available size

System capacity (gal @ 40 psi)	Free air flow (CFM)	Motor	Input power	Mounting	Tank size	Ref. No.
250	3.03	1/3 HP	120V or 230V	Base	10 gal	V9201 (UL)
500	6.06	3/4 HP	120V or 230V	Base	10 gal	V9202 (UL)
250	3.03	1/3 HP	120V or 230V	Riser	/	V9203 (UL)

Note:

1. System capacity is based on NFPA 13 guidelines, which require the air supply to restore normal supervisory pressure (40 psi) within 30 minutes.
2. Factory pressure switch settings: Base mounted Cut-in 80 psi / Cut-out 100 psi; Riser mounted Cut-in 30 psi / Cut-out 40 psi.

Dry pilot actuator



- Certificate: UL Listed / FM Approved
- Standard: Refer to UL 260, FM 1011/1012/1013
- Material: Bronze body and cover, Nylon diaphragm
- Function: Auxiliary releasing device for deluge and preaction valve
- W. pressure: 250 psi, water, etc.
- Surface: Rough bronze

Available size

Inlet	Pilot line connection	Outlet to drain	Inlet water pressure	Air (Nitrogen) pressure	Ref. No.
1/2", NPT	1/2", NPT	1/2", NPT	250 psi	50 psi	V9301 (UL/FM)

Note: It is UL/FM certified when used with specific deluge valve and preaction valve.