

Fire Protection

45-130 Compressed Air Foam

Compressed Air Foam Systems are up to 30 times more effective than water by itself.



Our CAF System is designed with the operator in mind. No heavy, hard to service, complicated machines. Our reliable, light weight compact CAF System requires the operator to perform only 3 basic steps to produce high quality WET, MEDIUM and DRY foam every time. When coupled with the imagination and ingenuity of today's fire suppression and control professionals, our CAF System makes an excellent response/attack unit with plenty of flexibility designed right in.

Leading fire personnel have said that Compressed Air Foam Systems are the "fire suppression equipment of the future."

- Pump output: 125 gpm @ 100 psi
- Maximum pressure 120 psi
- CAFS output: 125 gpm @ 100 psi 1-1-1/2" (38 mm) outlet
- Aspirated output: 80-800 gpm of foam (w/2:20 nozzle) 1-1-1/2" (38 mm) outlet
- Water outlet: 125 gpm @ 100 psi (not operating CAFS line) 50 gpm @ 100 psi (while operating CAFS line) 1-1-1/2" (38 mm) outlet

