CAT PUIVIPS WILDLAND FIRE FIGHTING FOAM PUMP SYSTEMS

Reliable High Pressure, Low-Flow Systems for Brush and Grass Fires



- Standard or custom systems available.
- High pressure throws water/foam up to 45 feet.
- Low flow conserves water and foam allowing longer time on the fire line.
- Uses lightweight 3/8" or 1/2" hose.
- High pressure system can use up to 300 feet of hose without loss of performance.
- Twin foam gun has straight stream for distance and penetration;
 wide angle nozzle for coverage.
- Foam injection system is factory set at 1% injection rate.









Standard or Custom Packages Built to Your Specifications



5.5 HP Gas Engine System

Model: 2SF35GSFM.055
3.5 GPM at 1500 PSI

Lightweight package for ATV type of fire fighting vehicles



8 HP Gas Engine System
Model: 5CP6120G1FM.130
6.7 GPM at 1200 PSI
Designed for slip on pickup truck
fire fighting vehicles



13 HP Gas Engine System
Model: 56G1FM.120
8 GPM at 1800 PSI
For larger wildland fire vehicles

