

AIRCRAFT FIRE SIMULATOR ST/ST-PRO

Intense. Reliable. Safe. Aircraft Rescue & Fire Fighting Training.

Symtech's Aircraft Rescue Fire Fighting (ARFF) Simulator ST and ST-PRO systems are designed with the utmost quality, durability, and realism in mind. Our experienced team of ARFF Engineers and Fire Service Personnel come together to deliver world class solutions time after time. Fires are fueled by environmentally friendly propane and are initiated at the push of a button from the Operator Control Station or with the included Wireless Remote. Symtech's highly

reliable ionization method for pilot proving ensures fires ignite every time without the risk of dumping raw fuel. Symtech's multi-stage flame control ensures varied scenarios and maximum realism. Optional 70,000 cfm smoke generation can enhance training exercises.

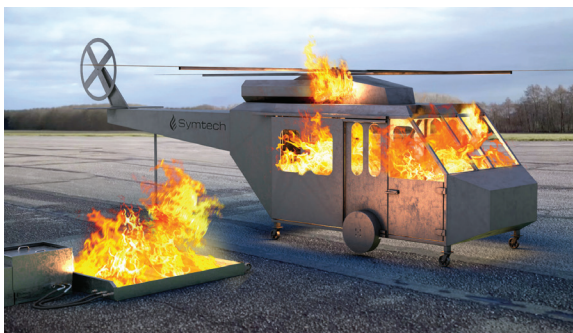
Fire Simulator ST and ST-PRO systems are fully compliant with NFPA 1402. Symtech can custom design a prop to meet your needs.

Example Props include:

- Helicopter Prop
- Fighter Jet Prop
- Cessna Prop
- V-22 Osprey Prop
- C-130 Prop
- Fixed FAA SAFT Prop
- FAA Fuel Spill Prop
- Mobile ARFF Prop
- ARFF Wing Prop
- 100 Sq. Ft. Fuel Spill Prop
- Wing Engine/Wheel Brake Prop



Mobile Aircraft Fire Trainer



Helicopter Fire Prop



Fighter Jet Prop

