



Mission-Ready Tactical Solution


- 1,000 Gallon / 3,785 Liter Carbon Fiber Tank
- 150 GPM / 568 LPM Pump
- 50' / 15.24m Fuel Hose Length
- 2" / 5cm Diameter Fuel Hose
- Diesel / JP8 Powered Motor
- Sling Load / Air Drop Capable
- Aluminum Skid



EXPEDITIONARY FUEL SYSTEM (EFS)



ABOUT RECOIL AEROSPACE



Recoil Aerospace designs and supports advanced aerial firefighting mission equipment, expeditionary fuel tanks, and specialized aviation systems for rotorcraft and fixed-wing platforms. Trusted by commercial operators, government agencies, and public safety organizations worldwide, Recoil provides mission-ready solutions that improve performance, increase safety, and maximize operational efficiency.



RECOIL AEROSPACE INC.

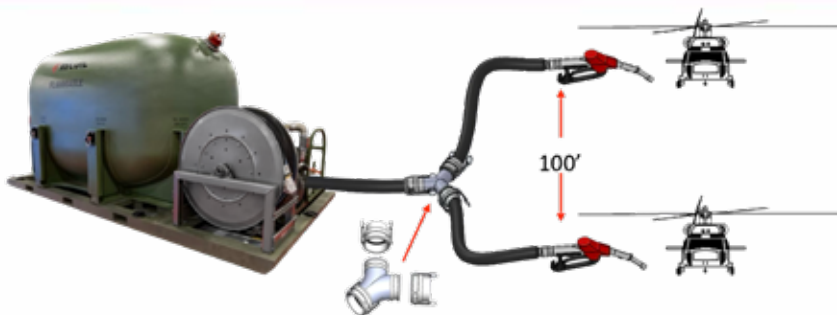
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Simple Solutions for Complex Problems



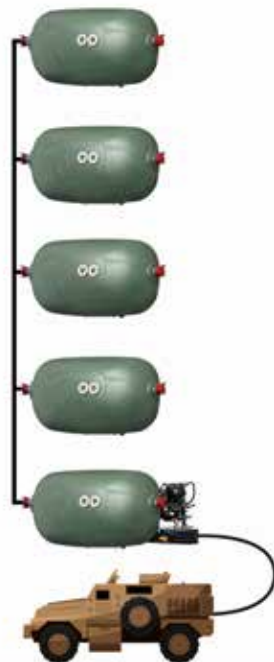
EXPEDITIONARY FUEL TANK (EFT)

- 1,000 gal (3,785 L) Carbon Fiber Tank
- Baffled—Vehicle Stability (no Slosh)
- Material—Aerospace Carbon Fiber
- AS9100 Manufactured
- Rhino 9700 Epoxy Coating
- 4-inch fill/drain ports



EXPEDITIONARY FUEL SYSTEM (EFS)

- 1,000 gal (3,785 L) Carbon Fiber Tank
- 150 GPM (568 LPM) Pump
- 50 ft (15.24m) Fuel Hose Length
- Auto-Stop Fuel Nozzle
- 5cm Diameter Fuel Hose
- Static Discharge Reel
- Fuel Filter
- Breather Vent
- Over-Pressure Vent
- Fuel Hose Drain Valve
- Fuel Dispensing Totalizer
- Diesel Powered Motor
- Aluminum Skid
- Integrated Skid Rollers
- Lift / Drag Shackle Points
- Fork Truck Pockets
- Mechanical Skid can be Separated from Tank Skid



Water or Fuel Capability*

*Potable Water Operations after fuel use requires industrial strength cleaning.