Twin Panther™ Pump Trailer (FPR-B)
Halliburton’s Rugged and Reliable Pump Trailer

Halliburton’s Twin Panther™ pump trailer is designed to achieve maximum reliability with minimal maintenance, even in extremely harsh oilfield environments. The Twin Panther pump trailer will deliver a maximum 1,250 hhp (932 kW) while pumping all types of chemicals and proppants used for oilfield stimulation work.

Specifications

- Length: 36 ft (10.97 m)
- Width: 8 ft (2.44 m)
- Height: 12 ft 2 in (3.71 m)
- Weight, Kingpin: 24,200 lb (10,977 kg)
- Weight, Rear Axle: 32,840 lb (14,896 kg)
- Weight, Total: 57,040 lb (25,873 kg)

Standard Equipment

- Engine: Caterpillar C-32, 12-cylinder, turbocharged, 800 bhp with hydraulic starter, hour meter, water filter, dry type air filters, Full-Flo oil filters, and alternator
- Pump: HT-400™, 8.4 to 1 ratio, hard-surfaced plungers, 3-in. (76-mm) discharge flanges, curved inboard and outboard, Y-type CO2 suction header, and HCLE or STD Fluid Ends
- Fuel Capacity: 372 gal (1408 L)
- Transmission: Allison S6600 with ACE electronic shift controls
- Automatically Controlled Equipment: Remote-control system with 160 ft (48.8 m) of cable has complete display of all parameters required to monitor and control operation of unit. The system can be connected with up to 10 other units which can be controlled and monitored from one control panel
- Warming System: Equipped with an oil filtering/cooling loop between the filter and pump. Oil is recirculated until it is warm enough to open the thermatic relief valve, which sends oil to the cooler. The system contains a relief valve to protect against overpressure in extreme cold

For more information about how the Twin Panther™ pump trailer can help you stimulate your reservoir, contact your local Halliburton representative or email stimulation@halliburton.com.