JetBack[™]

Jet Lift Systems

Rig Assisted Jet Pump Well Flowback

JetBack Assembly depending on the application. Tubing JetBack Reverse Flow Jet Pump sand handling. Service Packer Gauge Carrier Intake Strainer

The JetBack system is a rig deployed jet pump and service packer, run in hole for post-frac clean up, for post-acid job flowback, or well testing. The service rig pump is used to power the JetBack jet pump, and lift rates typically range from 150 m3/D to 400+ m3/D,

Compared to difficult swabbing operations, the JetBack system easily handles sand and gas kicks, and can often reduce clean-up times by 70 to 80%.

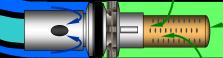
The JetBack jet pump assembly is sized for optimal performance in the specific well, targeting maximum lift rate. Jet pumps are ideal for multi-phase flow and for

Running a pressure memory gauge in the JetBack assembly allows operators to gain valuable reservoir information for permanent pump sizing.

> Jetliftsystems.ca (403) 209-6161

Faster **Flowback**

Data Collection



Sand Handling