



# Stimulation Equipment

## **MODEL PSF (3 units)**

Engine type: Cummins VT 12 - 700  
Transmission: Allison CTL-6061  
Pump: HT • 400, plungers: 4.5" X 8"  
Maximum pressure: 11200 psi  
Max. flow rate: 11 bbl/min

## **MODEL SKD 5 (2 units)**

Engine type: Cummins VT 12 - 700  
Transmission: Allison CTL-6061  
Pump: HT • 400, plungers: 4.5" X 8" TWIN  
Maximum pressure: 12100 psi  
Max. flow rate: 10 bbl/min x 2

## **MODEL 58-F2 (2 units)**

Engine type: Cummins VT 12 - 700  
Transmission: Fuller RTO-2008  
Pump: HT • 400, plungers: 4.5" X 8" TWIN  
Maximum pressure: 11200 psi  
Max. flow rate: 11 bbl/min x 2

## **MODEL SKID (6 units)**

Engine type: GM8V • 71  
Transmission: HT • 400, plungers: 4.5" X 8"  
Pump: 11200 psi  
Maximum pressure: 11 bbl/min  
Max. flow rate: 0.5 bbl/min

## **BLENDERS (2 units)**

deck engine: Detroit Diesel 8V71  
max. blending rate: 50 bbl/min  
max supercharging rate: 75 bbl/min  
mixing tank capacity: 8 bbl  
auxiliary equipment:  
dry and liquid chemicals adding system

