

STEP Energy Services' Mixing Skid (SMS) was designed and engineered to offer a cost-effective alternative to traditional fracturing operations. The SMS unit works in conjunction with STEP's Fluid Pumping Unit to deliver an efficient and effective option for abrasive jetting operations with minimal equipment and lease footprint requirements.

Features and Specifications

- **Envelope Size:**
 - 79" L x 67" W x 62 5/8" T
- **Discharge Rate:**
 - 6 BBL nominal
- **Components:**
 - 5 x 6 centrifugal pump
 - 6" diameter knife gate
 - 4" male (thread) Fig 207 hose connections
 - 4" valve throttle control for tub injection
 - 4-point lifting sling
 - 4-point tie down

