KSW OILFIELD RENTAL, LLC

A division of Dupre Energy Services





918.993.6856



ONE CUSTOMER AT A TIME

KSW Oilfield Rental, LLC is the energy industry's leader in Fluid Management Equipment and is a premier provider offering superior service to assist operators in optimizing their daily operations in a cost-effective and environmentally-friendly manner.

"KSW's fluid handling equipment on your location protects your people and the environment while maximizing results and minimizing footprint for a positive and safe working well site."

KSW designs, manufactures, and rents superior fluid management equipment for the oil and gas industry. Founded in 1995 in Chickasha, Oklahoma, KSW prides itself in delivering consistent, high quality products and services to its customers throughout the United States with locations in Arkansas, Louisiana, Ohio, Oklahoma, Pennsylvania, and Texas.

As an affiliate of Dupre' Energy Services, KSW delivers "best-in-class" solutions that help our customers achieve their objectives. We are committed to offering new and innovative equipment and services with a sustainable approach. As a highly specialized company fortified by strong financial resources, we are accomplished in handling small or large scalable projects; with a strong emphasis on personalized service. Our dedicated employees possess a high-level of integrity and are committed to rendering value and customer satisfaction while, improving operator efficiency and reducing costs.

SUPER-VAC

As a pioneer in float pump systems, KSW has evolved to account for today's ever changing market.



Super-Vac Unit

Equipment

A pioneer in float-pump systems, KSW has evolved into an industry leader offering customized closed-loop system solutions. We offer an extensive line of pumps, including:

- Hydraulic chopper pumps
- High-volume diesel transfer pumps
- Submersible pumps
- Float pumps

Super-Vac

KSW's conical shape vacuum is a safe and efficient way of extracting wet or dry waste in trenches, sumps, and cellars. With a large 35 BBL capacity, our Super-Vac has a direct drive pump and 5 manifold-valves for easy operation, discharge, and cleanout.



DIESEL | ELECTRIC TRANSFER PUMP | DOUBLE-STACKED MANIFOLD



KSW employees value their importance in the roles they play for the customer, the company, and the environment.



Double Stacked Manifold

Diesel Transfer Pump 4x4

Diesel or Electric Transfer Pump

Diesel units are designed to handle heavier mud weights.

- 4" 70 PSI, 800 GPM*
- 6" 75 PSI, 1630 GPM*
- Duetz diesel engine 58 HP
- Up to 3" solids
- Forklift slots
- Sturdy lifting eyes

Electric units are designed to handle heaver mud weights.

- 4" 50 PSI, 700 GPM*
- 20-HP electric motor
- Up to 3" solids
- Explosion-proof control panel
- Sturdy lifting eyes
- Fork lift slots
- *Based on maximum capacity

Double-Stacked Manifold

- Enables rolling multiple frac tanks with opening and closing of valve
- Reduces hoses needed to tie frac tanks together
- Eliminates environmental hazards (spills and leaks)

SHAKER WASHER | 1" TRANSFER PUMP | SOLIDS CONTROL



KSW puts its customers first in all aspects of its operation.



1" Transfer Pump

Shaker Washer: Air | Explosion-proof | Electric (Oil-base Drilling)

- Multi-purpose cleaner: rig floors, mud pits, shaker screens, and slides
- Explosion-proof
- Lightweight and portable
- Pressure-activated wand
- 1" cleaning solvent line (solvent used as fluid)
- ½" air line
- Mounted on steel skid (safety and ease of transportation)

Explosion Proof 1" Transfer Pump

- Transfers cleaning solvent from storage tank
- Transfers cleaning solvent to the rig floor, shaker washers, and working mud pits
- 110 volt/220 volt on request
- Hammer union or camlock connections
- Typically used with oil base drilling
- Lightweight and portable

Solids Control Equipment

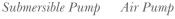
- Centrifuge
- Cutting dryers
- Cutting tanks
- Backhoe
- Dryer shaker
- Mixing tank

GAS IGNITIER | BJM SUBMERISBILE PUMP | AIR PUMP



KSW delivers solutions that help our customers achieve their objectives.









Gas Igniter

- · Safely burns off excess gas from drilling
- 6" to 8" igniter and vent pipe
- 110 volt
- Powered by industrial, long lasting spark plugs
- Hooks up to gas separator
- Vent pipe directs gas away from rig
- Continuous spark
- On/off switch with remote ignition
- Indicator light flashes continually, while in use, for added safety
- Mounting available in 90 or 45 degrees

Air Pump

- Pneumatic air operation
- Transfers mud and water from cellar
- Transfers out of the sump holes
- More economical for smaller job
- Lightweight and easy to move

BJM Submersible Pump

Our BJM submersible pumps are designed to remove sand, sludge, and slurry in the toughest environments.

- Heavy duty submersible
- Semi-open impeller handles abrasive solid concentrations up to 70% by weight
- Dual set-up, with float attachments, to recirculate water from reserve pit
- Wash-off shaker and centrifuge slide
- Agitator to fluidize settled solids into flurry





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