

Complete Solids Management

Evolving with the New Oil and Gas Industry

With over 20 years of experience, PMI Energy Services is a leader in the energy services field, providing a full range of cleaning, environmental, and other oilfield services solutions. Our team of dedicated, hard-working professionals is committed to providing customers with safe, effective and cost-efficient solutions that meet their individual needs. At PMI, we ensure our team is deeply experienced and highly trained to provide quality service and technical expertise to help our customers every need. PMI's broad service lines support offshore and land operations in the Gulf of Mexico and Lower Mid-Continent Basins.

A Modern Group Company

The Modern Group is a strong family

of leading industrial equipment companies. These companies serve a broad variety of industries, including oil and gas, agriculture, power generation, storage and transportation. Yet all Modern companies are united by a steadfast set of core values — we build and deliver products of the highest quality, we relentlessly strive to provide outstanding equipment and project support, and we come through for our customers no matter what.



Service Options

Big Bowl and Medium Bowl Centrifuges

Drying Shaker Arrangements

Vertical Cuttings Dryers

Dewatering

Rentals

PMI-A Steadfast Partner in Drilled Solids Management

As our industry continues to evolve, we are faced with increasing our responsibility to protect the environment in which we operate providing the most efficient and cost-effective solutions available. At PMI, our objective is to provide the best available solids control equipment on the market, in conjunction with best in class service to our clients. Our open communications with our customers allows for immediate flexibility in rates to adjust for market fluctuations, insuring that our clients are operating in the most cost-effective manner possible. Our mission, investigate and determine the best technology offered, acquire the best engineered assets from the best manufacturers only and offer the best possible pricing. By deploying only these units, we are able to increase our volume of spare parts while decreasing SKU numbers. We do not stock only one or two of the same part from various equipment manufacturers for the hundreds of different unit models required by our competitors because of their "hodge podge" of pre-owned equipment inventory. We will always have any part on location or stocked locally, keeping our inventory costs to a minimum and passing that savings on to our customers.



Solids Management and Fluid Control Benefits

Reduced disposal and trucking costs

By reducing oil on cuttings to less than 3% OOC by wt. and a .4:1 MtC ratio disposal costs can be cut to over 1/3

Reduced drilling fluid costs

The use of drying shakers reclaims 20% of mud typically lost to drill cuttings. In turn, a vertical cuttings dryer historically recovers 50% of mud typically lost

Reduction from Environmental Exposure

Fewer trucks on the highway traversing to and from the rig site substantially reduces the opportunity for spills

Increase penetration rates

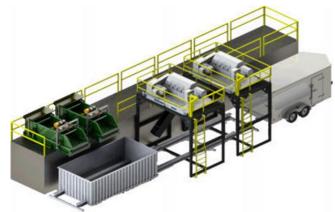
Reducing the correct solid particles through centrifugation enhances ROPs

- · Improved hole cleaning
- Reduced tool wear

Principles for Success

third-party welding and

Maintenance matters to us. For vertical cuttings dryer preference, PMI's fully-integrated, turn-key, cuttings waste management unit is the industry's most sophisticated cuttings drying system available. The total package is configured onto a single skid for ease of installation. The system is fitted with a rotable feed auger as well as a retractable discharge auger, resulting in the most compact, space reducing vertical cuttings dryer arrangement available. By incorporating a new "grease for life" gear bearing, the oiler pump, oil reservoir, filtration, and pressure switch have been eliminated requiring less maintenance allowing personnel to focus primarily on what we were hired to do!



Leave your solids control to us.

With multiple centrifuge options available, we are sure to have what you are looking for.

FVS Centrifuges

20" x 77" Bowl 3000 RPM 2556 G 600 GPM 125/30 HP 12,500 lbs

18" x 65" Bowl 3000 RPM 2300G 400 GPM 75/25 HP 10,250 lbs

CD 500 18.5" x 67.4" Bowl 3200 RPM 2656 G 674 GPM 100/30 HP 11,023 lbs

7200 21.4" x 72" Bowl 3000 RPM 2750 G 150/60 HP 14,000 lbs

16" x 55" Bowl 3050 RPM 2113 G 230 GPM 75/20 HP 8,000 lbs

Drying Shakers

104" x 77" x 59" 25 sq ft Screening Area 2-1800 RPM Motors VGS Adjustable to 8 G -2.5 to 5 Deck Angle 3.204 lbs

134" x 71" x 55" 34 sq ft Screening Area 2-1800 RPM Motors VGS Adjustable to 8 G 0 to 5 Deck Angle 3,400 lbs

Cuttings Dryers

WSM03 25 to 40 TPH 642G 7.11 sq ft Screening Area 30 HP 4,400 lbs

WSM04 40 to 80 TPH 526 G 13.3 sq ft Screening Area 75 HP 7,700 lbs

WSMD4 40 to 80 TPH 550 G (VFD) 13.3 sq ft Screening Area 30/30 HP 7,300 lbs





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