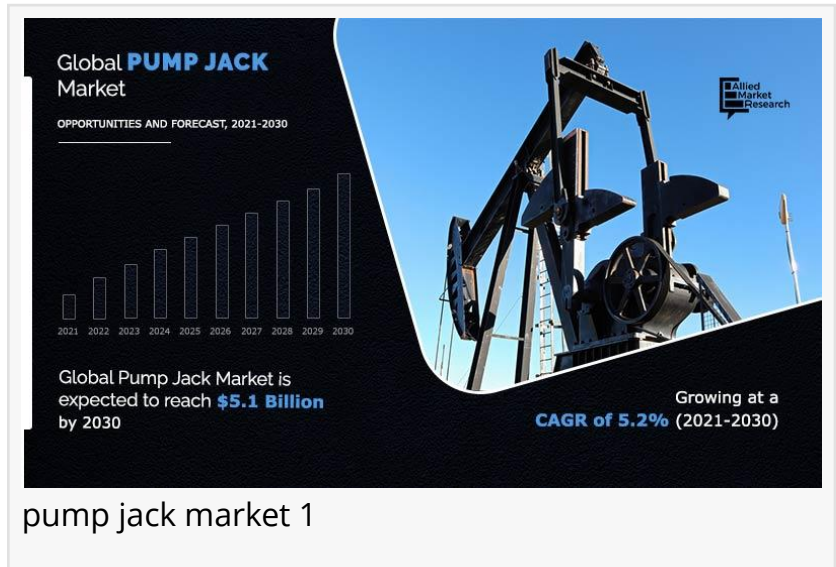


Pump Jack Market To Witness Huge Growth from 2020-2030 and Focusing On Top Key Players - Dansco, Schlumberger Ltd.

WILMINGTON, DE , UNITED STATES, April 26, 2024 /EINPresswire.com/ -- The [pump jack market](#) size was valued at \$3.0 billion in 2020, and is projected to reach \$5.1 billion by 2030, growing at a CAGR of 5.2% from 2021 to 2030.

Pump jack is a component which converts the rotary motion of the motor to a vertical reciprocating motion to drive the pump shaft to lift up oil from oil wells. Pump jacks are commonly used in oil rich matured fields in onshore locations. Pump jack produces or lifts up generally 5 to 10 liters of liquid at each stroke depending on the size of the pump. Pump jacks offers benefits such as low operational cost, remote operation, easy maintenance, efficient extraction & production, and others.



Request a sample report: <https://www.alliedmarketresearch.com/request-sample/A11701>

There is an increase in the demand for petroleum products & crude oil owing to significant development of the end-use industries such as oil & gas, mining, transportation, and others. This fuels the growth of the pump jack market during the forecast period. In addition, rise in number of mature onshore oilfields drives the growth of the pump jack market, globally. However, implementation of stringent government regulations toward environmental pollution from petroleum fuels, limitations of offshore fields, and rapid development of the electric vehicle sector are the key factors hampering the growth of the global market in the upcoming years.

On the basis of application, the onshore segment holds the largest share, in terms of revenue, and is expected to maintain its dominance during the forecast period. This growth is attributed to effectiveness of onshore well drilling and exploration as compare to offshore wells and rise in number of mature onshore oil wells across the globe.

In addition, rise in number of new exploration fields, improvements in shale oil in North America, and rise in usage of pump jacks in onshore oilfields are anticipated to fuel the growth of the global pump jack market during the analyzed time frame.

On the basis of region, the market is analyzed across four major regions such as North America, Europe, Asia-Pacific, and LAMEA. North America garnered the dominant share in 2020, and is anticipated to maintain this dominance in pump jack market trend during the forecast period. This is attributed to the presence of key players and huge consumer base in the region.

For more information, contact our analyst at:

<https://www.alliedmarketresearch.com/connect-to-analyst/A11701>

In addition, pump jack is gaining importance in the oil & gas industries, owing to its rise in investment in oil & gas exploration and production activities to fulfil the demand for petroleum products from various developing economies across the globe and improvements in shale oil reserves in the region are expected to augment the growth of the pump jack market during the forecast period.

Depending on the well type, the vertical well segment held the highest market share of about 55.4% in 2020, and is expected to maintain its dominance during the pump jack market forecast period. This is owing to increase in exploration activities and increased presence of vertical wells across the globe. In addition, rise in awareness toward careful planning and management of operations in vertical wells and benefits associated with vertical wells such as low cost, and less time required for extraction, are the factors expected to fuel the market growth in the upcoming years.

The global market analysis covers in-depth information of the major pump jack industry participants. The key players operating and profiled in the report include Dansco, Drake Manufacturing Co., Inc., Hess Corporation, KBA Engineering, LLC, LS Petrochem Equipment Corp., National-Oilwell Varco, Inc., Shengji Group Co., Ltd., Redhead Artificial Lift Ltd., Schlumberger Limited, and Weatherford International Plc.

Other players operating in the value chain of the global market are Dover Corporation, Halliburton Company, Allspeeds LLC, Cook Pump Company, Star Hydraulics, Tenaris S.A., Borets International, Pentag Gears & Oilfield Equipment Ltd. and others.

For more information, contact our analyst at:

<https://www.alliedmarketresearch.com/checkout-final/d5d3ca610659c969f355964d479a03e5>

For more information, contact our analyst at:

In 2020, the onshore segment accounted for about 61.65% of the share in the global pump jack

market, and is expected to maintain its dominance till the end of the forecast period. In 2020, the offshore segment accounted for 38.35% pump jack market share in the year 2020, and is anticipated to grow at a rate of 6.0% in terms of revenue, increasing its share in the global market.

Horizontal well is the fastest-growing application segment in the global pump jack market, expected to grow at a CAGR of 5.5% during 2021–2030.

Europe is expected to grow at the fastest rate, registering a CAGR of 6.1%, throughout the forecast period.

In 2020, Asia-Pacific dominated the global pump jack market with more than 31.0% of the share, in terms of revenue.

□□□ □□□□□□ □□□□□□□□:

Dansco
Schlumberger Limited
Redhead Artificial Lift Ltd.
Shengji Group Co. Ltd.
Weatherford International Plc
Hess Corporation
Ls Petrochem Equipment Corp.
Drake Manufacturing Co. Inc.
National-Oilwell Varco Inc.
Kba Engineering, Llc

David Correa
Allied Market Research
+1 503-894-6022

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/706734942>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.