



Subsurface bjlf tong drill rig

What is a type B manual Tong?

YECO's Type B Manual Tongs are tools applied for making up and breaking out drill pipes, casing joint and coupling in drilling and well service operations. The Type B Manual Tongs can be adjusted by changing latch lug jaws and latch steps. YECO offers the Type B tongs with size from Q3-3/8" to 12-3/4".

What is a manual Tong?

Our manual tongs are essential tools for handling various types of drill pipes, casings, and tubing in oil and gas drilling operations. With a long history of developing and manufacturing wellhead tools and equipment, our product range includes more than 50 series and 100 specifications.

What size pipe can a manual Tong handle?

By changing the lug jaws, the manual tongs can handle most pipe sizes up to 13-3/8". They are designed with stirrup-style self-locking latch to prevent unlatches under load. All products are made of cast alloy steel and are designed and manufactured according to API Spec 7K Specification for drilling and well servicing equipment.

What is the capacity of manual tongs?

Capacity 75KN.M. ? All spare parts are traceable and 100% interchangeable. Manual Tongs are necessary tools applied to make up and break out pipes. Changing lug jaws and latch steps can adjust different handling sizes of the tongs. They are designed and manufactured according to API Spec 7K Specification for drilling and well servicing equipment.

How do you adjust YECO Type B manual tongs?

The Type B Manual Tongs can be adjusted by changing latch lug jaws and latch steps. YECO offers the Type B tongs with size from Q3-3/8" to 12-3/4". YECO's HT Style Tongs are manual tongs with safety handles. They are designed to make up and break out pipes.

What are YECO well service (workover) tongs?

YECO's Well Service (workover) Tongs are designed for application in fastening and removing the screws of drilling tools and casing in drilling tools and casing. Changing lug jaws can adjust different handling sizes of the tongs. They are all designed and manufactured according to API Spec 7K.

In oil and gas drilling operations, torque is a crucial factor in ensuring that drill pipes, casings, and other tubular components are securely ...

Trans Petroleum International is a global leader in the energy sector, excelling in the exploration, production, and distribution of petroleum. As an authorized ...



Subsurface bjlf tong drill rig

Explore advanced Power Tong systems for oil drilling. Learn how API-certified hydraulic power tongs enhance efficiency, safety, and ROI. Get expert insights ...

For drilling equipment suppliers, understanding the full value, capabilities, and applications of power tongs can help customers optimize their operations and drive quality inquiries and ...

The latest addition to our fleet. The Geoprobe 7822DT is a compact, versatile direct push drill rig designed for environmental, geotechnical, and subsurface investigation projects but can also ...

In oil and gas drilling operations, torque is a crucial factor in ensuring that drill pipes, casings, and other tubular components are securely connected.

Manual Tongs 100,000: Engineered for the toughest drilling conditions and heavy-weight tubular connections, offering high-performance efficiency with a torque ...

Tongs Spectrum Drilling Tools International specializes in manufacturing Manual Tongs, confirming API-7K specifications. These Manual Tongs are specifically designed for making ...

For drilling equipment suppliers, understanding the full value, capabilities, and applications of power tongs can help customers optimize their operations and ...

Read chapter Chapter 6. Drilling and Sampling of Soil and Rock: TRB's National Cooperative Highway Research Program (NCHRP) Web-Only Document 258: ...

This chapter covers the basics of rotary drilling technology, recent progress of drilling engineering, characteristics of various offshore drilling rigs, and types of offshore production systems. The ...

Power Tongs: A Crucial Tool in Drilling and Well Completion In the demanding world of oil and gas exploration, precision and efficiency are paramount. One tool that plays a vital role in ...

Manual tong is an essential tool in oil drilling operations to fasten or remove the screws of drill pipe and casing joint or coupling. The handling size of manual ...

Tongs: The Muscle Behind Drilling and Well Completion In the world of oil and gas exploration, drilling and well completion are intricate processes demanding precision and robust tools. ...

We manufacture and sell hydraulic tongs for use in all drilling industries including down-the-hole (oil well drilling, water well drilling, construction, mining) and horizontal directional drilling. All of ...

Bucking Unit with Power Station and Torque Control Panel / Make up and Break out Machine Customized parts Drill Pipe Power Tong Drilling Jar Tester Drilling Mud Motor Hole opener ...



Subsurface bjlf tong drill rig

The drill pipe tong features safety, labor-saving, and high-efficiency. Open-throat design of the ZQ series allows the tongs to escape from drilling pipe freely with high mobility. The tong is a ...

Power tongs are an essential tool in the drilling industry and are used to make up, break out, apply torque and to grip the tubular components. We are distributors for both Starr Power ...

Hydraulic Power Tong Download PDF A hydraulic power tong is an essential piece of equipment in the oil and gas industry, designed to provide efficient and reliable makeup and breakout of ...

The latest addition to our fleet. The Geoprobe 7822DT is a compact, versatile direct push drill rig designed for environmental, geotechnical, and subsurface ...

The drilling rig performs a central function in oil operations, serving as the mechanical spine of each and every profitable exploration and manufacturing project. Whether ...

Subsurface drilling is considered the key aspect of a foundation investigation because it provides the information necessary to develop a log of ...

Spectrum Drilling Tools International is a manufacturer of Manual Tongs compliant with API-7K specifications. These Manual Tongs are designed for ...

Our Manual Tongs are versatile and can be configured for both making up and breaking out connections by simply removing the hanger and turning the ...

Rigged up without rig modifications, our 21-300 riser tong is the only tong capable of producing 300,000 ft-lb (406,746 N?m) of continuous rotational torque in both makeup and breakout ...

ALCO supplies a large variety of Manual Tongs and Tong Parts to meet your individual needs. Contact our expert sales staff for pricing, availability and ...

Below we will dive into everything rig tongs - how they're used, how they can benefit your drill site and why they're essential to any drilling ...

Here, we'll answer a few questions about rig tongs so you can better understand how they're used and how they could benefit your oil patch operation.

Every piece of equipment plays a vital role in the world of oil and gas drilling, but few are as crucial as pipe and casing pliers: tubing tongs and ...



Subsurface bjlif tong drill rig

Contact us for free full report

Web: <https://www.mwg-dobczyce.pl/contact-us/>