JOC MACHINERY CO., LTD.



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公司简介
Company Profile

JOC Machinery Co., Ltd was founded in year 2000, specializing in manufacturing and foreign trade of machinery parts and complete sets of equipment. The ranges of products and services covering construction and building machinery, petroleum machinery, mining equipment, power cable production lines, electric power fittings, vehicle and motorcycle parts, industrial valves and etc. have been exported to more than forty countries and regions of the world.

Since 2005, we have been exporting petroleum machinery and parts to North America and South America. Our factory is not only certified with ISO 9001:2000 and ISO 14001-2004, but also certified with API-6A, API-6D, API-7K, API-7-1, API-16A, API-16C, etc.

Besides our fully owned Forging shop and Foundry, we are representing dozens of factories throughout the country. Your business will be put into the most appropriate one(s) to save your valuable time and expenses on traveling long way here to source, to inspect. We are committed to team the talents, integrate industry resources, and strive to further develop into a great enterprise of machinery parts and equipment. We look forward to working with you to create a better future.

证 书
Enterprise Certification



API 6A-0790 API 6D-0992 API 7K-0112 API 7-1-0518 API 16A-0247 API 16C-0065

Wellhead and Christmas tree equipment

Wellhead equipment mainly comprises casing head, tubing head and christmas tree, which is a permanent device for each well after drilling. Wellheads are used for sealing the space between tubings, controlling pressure, adjusting the flow rate, transporting the oil (gas) to the fittings



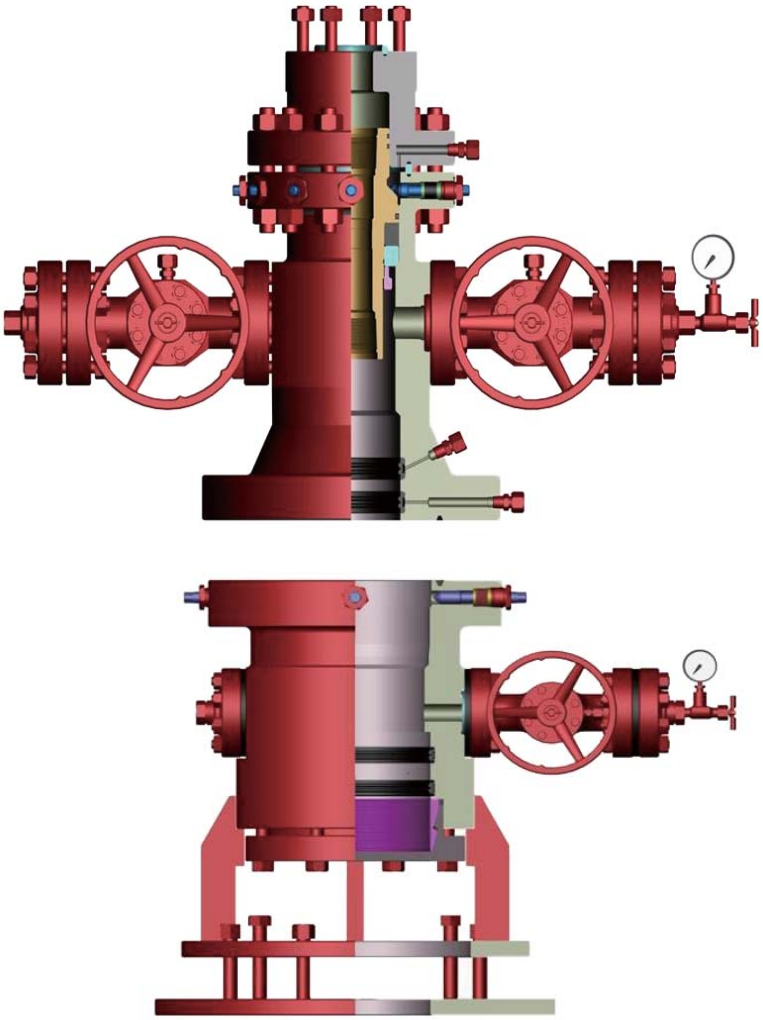
Technical Data

Casing	30″/ 20″/ 16″/ 13-3/8″/ 9-5/8″/ 7″
Working pressure	2000PSI~20000PSI
Temperature level	K~U
Produce apecification level	PSL 1~4
Performance Requirement	PR1/ PR2
Material level	AA~HH

Casing Head Spool Equipment

Casing Head Equipment produced by our company is designed and constructed in accordance with API 6A standard or customer special needs.

All kinds of tools for Casing Head Equipment, such as Wear Bushing assembling, Bowl Protector Running and Retrieving Tool and Testers, are also available in our company.

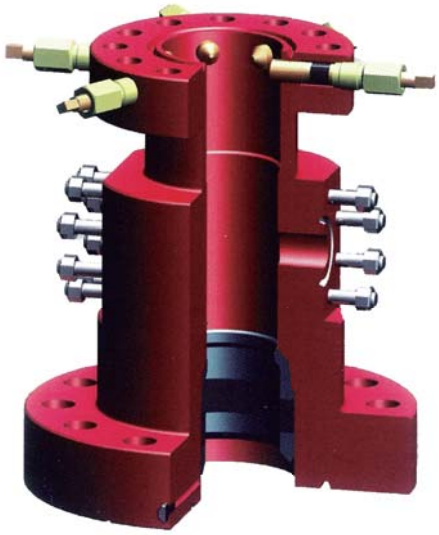


Technical Data

Standard	API Spec 6A
Nominal size	7-1/16”~20-1/4”
Rated pressure	2000PSI~20000PSI
Produce specification level	NACE MR 0175
Temperature level	K~V
Produce specification level	PSL 1~4
Material level	AA~HH

Tubing Head Spool

Tubing head is usually a spool with top and bottom flange ends. It serves to suspend the tubing and to seal the annular space between tubing and casing, which combined with tubing hanger.





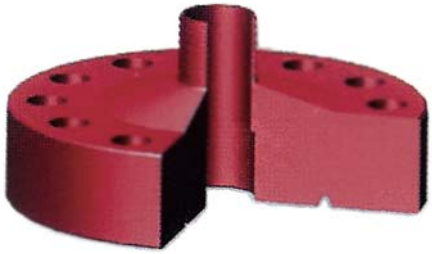
Technical Data

Standard	API Spec 6A
Nominal size	7-1/16”~13-5/8”
Rated pressure	2000PSI~20000PSI
Produce specification level	NACE MR 0175
Temperature level	K~V
Produce specification level	PSL 1~4
Material level	AA~HH

Adapter & Flange

We offer a wide range of Adapters and Flanges in various sizes. Tubing head adapters, Blind flanges, companion flanges, and weld neck flanges.









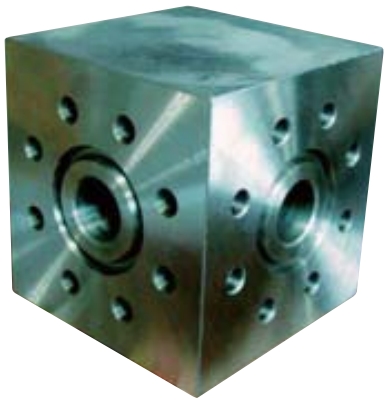


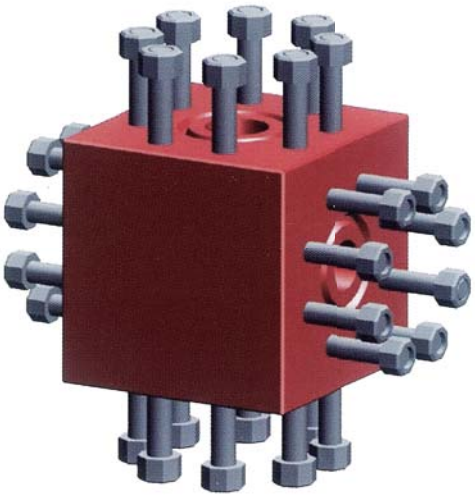
Technical Data

Standard	API Spec 6A
Rated pressure	2000PSI~20000PSI
Temperature level	K~V
Produce specification level	PSL 1~4
Material level	AA~HH

Tee & Cross

We offer a wide range of tees and crosses in various sizes and working pressures.



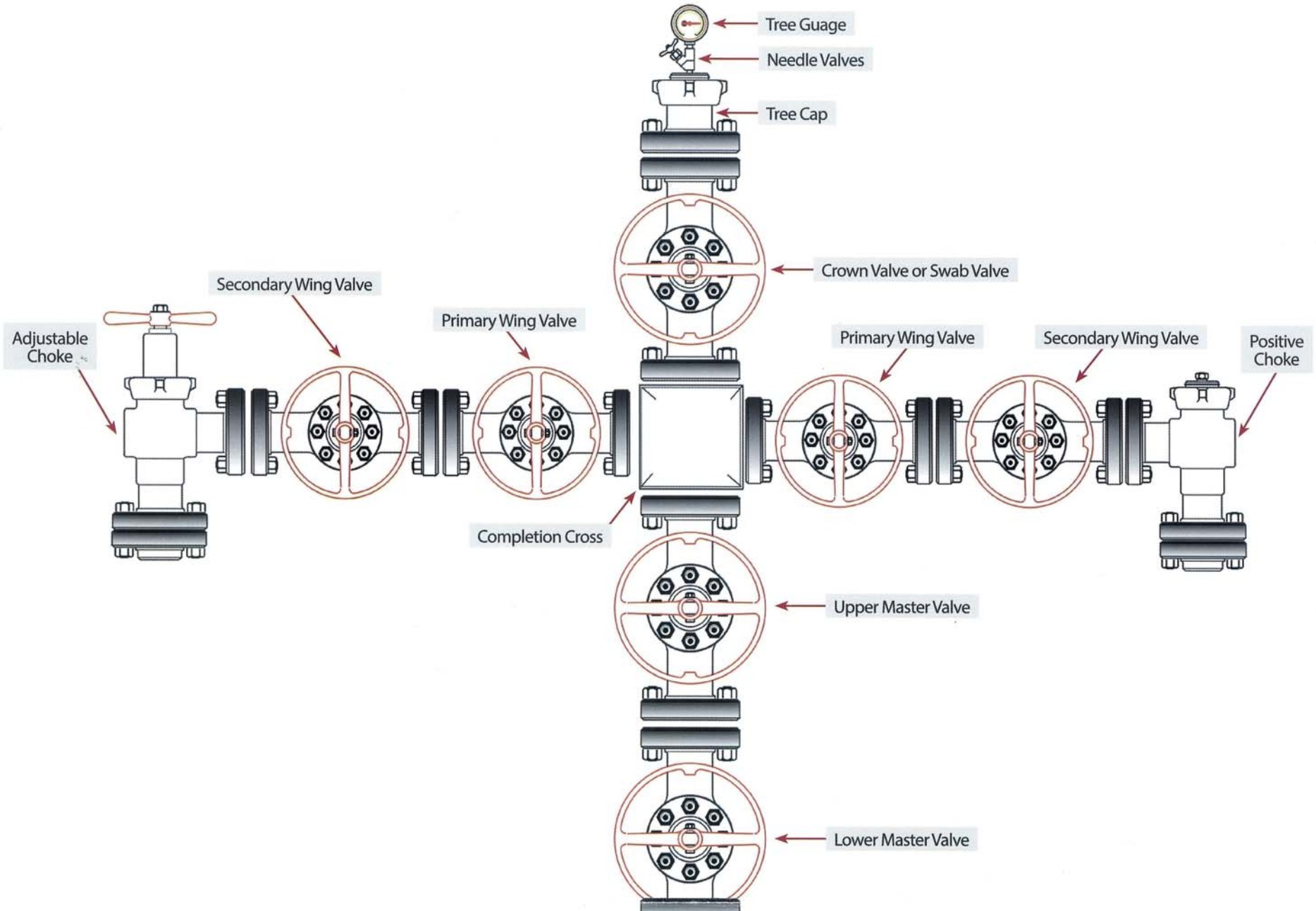


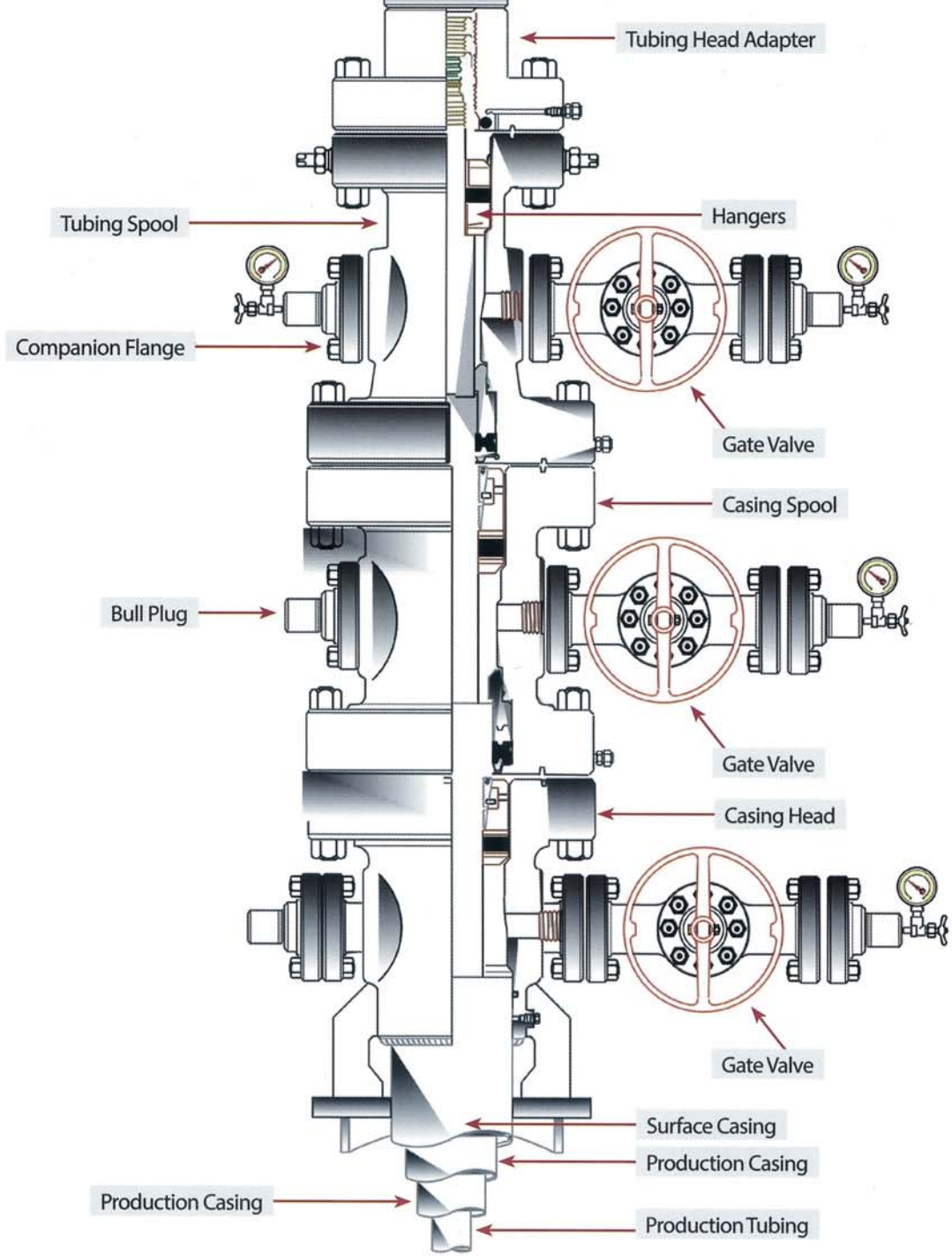


Technical Data

Standard	API Spec 6A
Rated pressure	2000PSI~20000PSI
Temperature level	K~V
Produce specification level	PSL 1~4
Material level	AA~HH

Typical Surface Wellhead Systems Components Assembly Inclusive of A–B–C & D Sections




Tubing Head Adapter
Tubing Spool
Hangers
Companion Flange
Gate Valve
Casing Spool
Bull Plug
Gate Valve
Casing Head
Gate Valve
Surface Casing
Production Casing
Production Casing
Production Tubing

Gate Valve

Gate valve is used for opening and closing the oil, gas, mud or other media, which has the advantages of small torque, flexible switch, etc.



FC (FL&FLS)



Hydraulic



PFF



PFFA



Hydraulic+Manual



FLSR

Technical Data

Standard	API Spec 6A
Nominal size	1-13/16″~7-1/16″
Rated pressure	2000PSI~20000PSI
Produce specification level	NACE MR 0175
Temperature level	K~U
Material level	AA~HH

Choke Valve

The choke valve can be used to control the flow of oil and gas in operation process to meet the needs of production, which has the advantages of erosion resistance and long service life.



H2 Choke



H2 Choke(Positive)



Drilling Choke



Hydraulic Drilling Choke



External Sleeve Choke



Plug and Cage Choke



Orifice Choke



Control Panel

Technical Data

Standard	API Spec 6A
Nominal size	1-13/16″~7-1/16″
Rated pressure	2000PSI~15000PSI
Produce specification level	NACE MR 0175
Temperature level	K~U
Material level	AA~HH

Other Valve

We offer some other valves, as per the customers' drawings or specification.



Pneumatic Safety Valve



YMF Mud Gate Valve







Expanding Gate Valve Series

Technical Data

Standard	API Spec 6A
Nominal size	1-13/16"~9"
Rated pressure	2000PSI~20000PSI
Temperature level	K~U
Produce specification level	PSL 1~4
Material level	AA~HH

Casting

We offer some castings parts in different casting processes for oil and gas industry, as per the customers' drawings or specification.







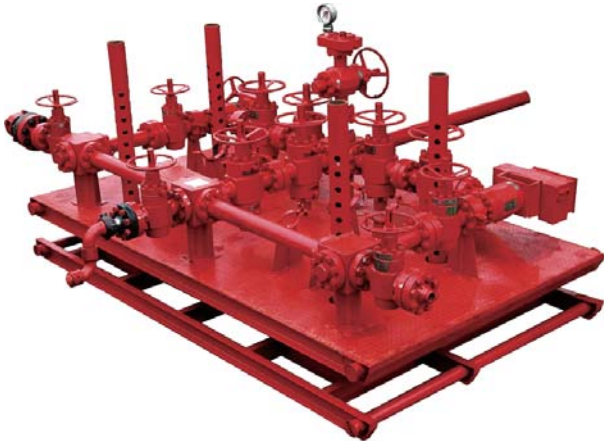


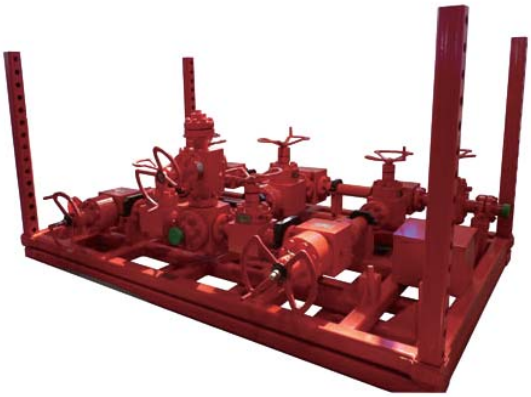
Technical Data

Standard	API Spec 6A / 7 / 7K
Nominal size	3-1/8"~11 3/4"
Rated pressure	2000PSI~10000PSI
Produce specification level	NACE MR 0175
Temperature level	K~V
Produce specification level	PSL 1~4
Material level	AA~HH

Choke & Kill Manifold

Choke and Kill manifold can effectively control the pressure inside the well and also can control the flow rate of oil gas mud or other medium which returns from the well when it's used for drilling operation, it's an important wellhead control device in drilling operation.





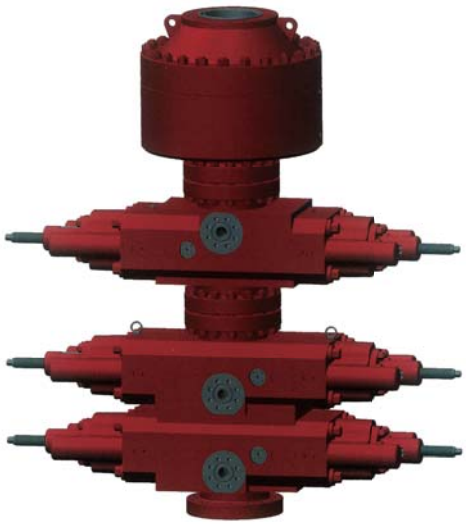


Technical Data

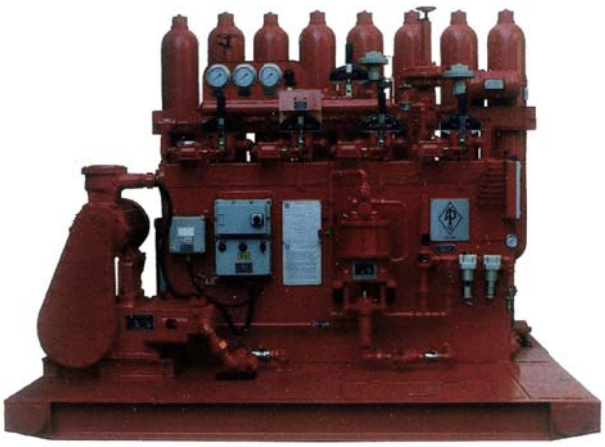
Standard	API Spec 16C
Nominal size	1-13/16″~4-1/16″
Rated pressure	2000PSI~15000PSI
Produce specification level	NACE MR 0175
Temperature level	K~U
Material level	AA~HH

BOP

BOP is used for formation testing, drilling workover operations and well completion operations etc to prevent well blowout, make the two functions of fully closed and semi-closed together, and it has features of simple structure, easy operation and high pressure resistance etc, it's a safety sealing device commonly used to prevent blowouts in oilfield.



BOP



Control System

Technical Data

Standard	API Spec 16A
Nominal size	7-1/16″~30″
Rated pressure	2000PSI~15000PSI
Produce specification level	NACE MR 0175
Temperature level	K~U
Material level	AA~HH