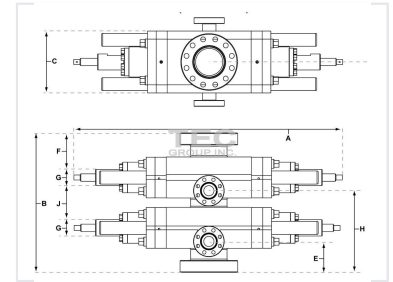
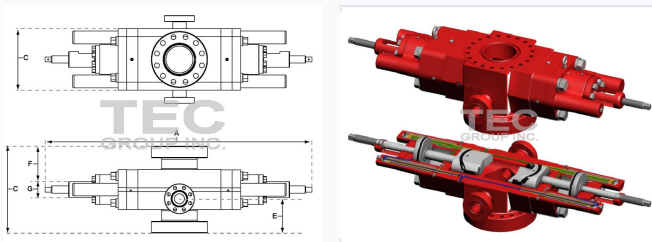


Ram Type Blowout Preventer

The TU Ram Style Blowout Preventer is forged from special alloy high strength steel. Each component is rigorously tested for forging deficiencies, and the body is heat treated and ultrasonic tested for resilience.



ADDITIONAL IMAGES



Product Overview

TU Ram Type Blowout Preventer

The TU Ram Type Blowout Preventer is an essential safety device designed for reliable well control during drilling and intervention operations. Engineered from high-strength alloy steel, this unit features a robust, hydraulically operated system that provides quick, secure sealing of the wellbore to prevent uncontrolled fluid releases. The design supports various ram configurations and is fully compliant with API standards, ensuring performance in high-pressure and harsh drilling environments.

Operational Specifications

Compatible Ram Types

- Blind Rams
- Shearing/Blind Rams
- Pipe Rams
- Casing Rams
- Tubing Rams
- Variable Bore Rams

Service Suitability

H2S Service Ready

Technical Standards

Working Pressures

10000 psi
Working Pressure

15000 psi
Working Pressure

Standards Compliance

API 6A, API 16A

Connections & Interfaces

Hydraulic Control Connections

Connection Type	Size
Ram & Bonnet Operation	1" NPT
Wedgelock Connections	1/2" NPT