

Wellhead Oil Recovery

Medium and high-end wellhead equipment and manifolds

Reference standards: API 6A, API 16C, ISO10423, GB/T22513 and NACE 0175

In order to achieve rapid, continuous and precise pressure control, the automatic throttle manifold is used to apply and control the wellhead back pressure, thereby indirectly controlling the bottom hole pressure and meeting the needs of managed pressure drilling.

Product Features

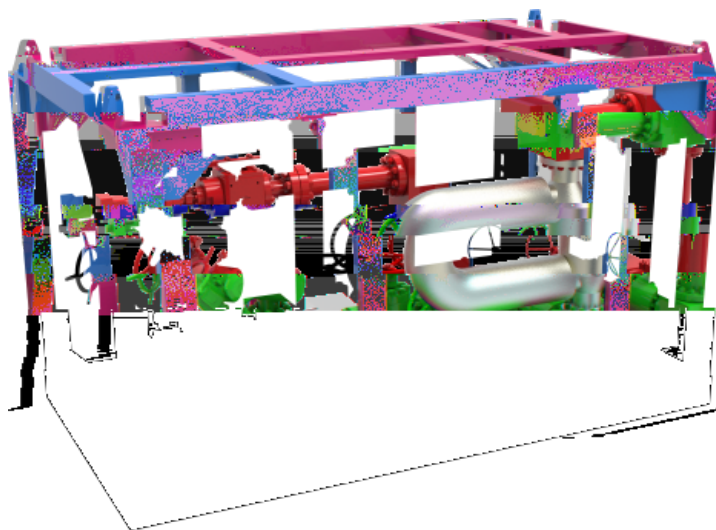
Quick adjustment and fine control of flow and pressure via electric drilling throttle

The fastest full travel time: less than 7s, adjustable

The spool can be replaced online on the skid as needed for drilling

The actuator adopts the linkage form of self-contained servo motor without oil station

Positioning accuracy and repetition accuracy up to 0.1%



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