

# Wellhead Oil Recovery

Medium and high-end wellhead equipment and manifolds

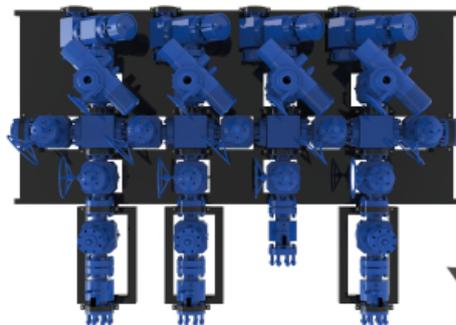
## 140MPa multi-channel and multi-stage throttle intelligent manifold

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

The multi-channel and multi-stage throttling test manifold adopts the shared channel mode to realize multi-channel access of single casing manifold and expand the test channel. Each channel can be operated independently to realize multi-process processing, which can meet the needs of simultaneous testing of multiple wells on the shale gas industrial platform.

### Product Features

- Monitoring holes are arranged on the pipeline to monitor the pressure, flow rate and temperature of the pipeline in real time.
- Adjustable throttle valve can accurately adjust pipeline pressure and flow at any time.
- The manifold is equipped with a control cabinet, which can be controlled remotely and is safe and reliable.
- Single flat gate valves with reliable performance are used as supporting valves, which have been certified by PR2, being reliable and durable.



### Real-time monitoring

Monitoring holes are arranged on the pipeline to monitor the pressure, flow rate and temperature of the pipeline in real time.

### Adjustable energy saving valve

Adjustable throttle valve can accurately adjust pipeline pressure and flow at any time.

### Remote control

The manifold is equipped with a control cabinet, which can be controlled remotely and is safe and reliable.