

Mud Logging Equipments

Current type winch transducer



- ♦ Working voltage: DC8V
- ♦ 16 stainless steel shell
- ♦ Output signal: 4~20mA
- ♦ Using components imported from Germany

H2S Sensor



- ♦ Two-wire GE-100 four-wire Connections: two-wire (electric chemical) four-wire (semiconductor)
- ♦ Working voltage: 24V
- ♦ Output signal: 4~20mA current (current type)

Mud flow rate transducer



- ♦ Ambient temperature: $-30^{\circ}\text{C} \sim +80^{\circ}\text{C}$
- ♦ Medium temperature: $-30^{\circ}\text{C} \sim +100^{\circ}\text{C}$
- ♦ Operating voltage: 24 VDC
- ♦ Output signal: 4~20mA
- ♦ Measuring range: 0~100%
- ♦ Connection: two-wire, four-wire

Pump Stroke (Rotating speed) transducer



- ♦ Working temperature: $-25-70^{\circ}\text{C}$
- ♦ Working voltage: 5~30VDC
- ♦ Response time: 3ms
- ♦ Sensing distance: 0~15mm
- ♦ Output signal: low level 0V, high level close to the working voltage

Fluorometer



- ♦ The WKT-2Y01T fluorescence analyzer is one of the easiest devices for rapid analysis of formation oil content.
- ♦ Power supply: AC220V, 50Hz
- ♦ Power: 24W
- ♦ Fluorescent tube
- ♦ Specification: 8W UV fluorescent tube (three)

Quantitative degasser



- ♦ Mud depth: 38~140mm
- ♦ Working voltage: 110V, 220V
- ♦ Pumping rate: 3.77L/M
- ♦ Motor speed: 1200~1800RPM