

SK-2Z16 drilling parameter instrument is integrated many advanced technologies to complete the collection, storage, display, alarm, and transmission of well site information, thereby achieving s

Wide working range, suitable for various harsh environment ranging from - 40 °C to +60 °C (ultra-low temperature drilling parameter instruments that can adapt to -45°C high and cold environment are especially provided);

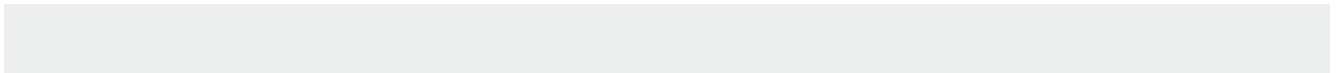
Multilingual switching between Chinese, English, Russian, and Spanish, with metric and English units conversion, suitable for different countries and regions;

Supports MWD/LWD connection to accurately guide the drill bit;

Support grid electric drilling rig to comprehensively monitor the drilling;

Real-time judgment of various working conditions, multi-level intelligent alarm, improving drilling safety;

Remote data transmission, real-time monitoring by IE browser.



Input voltage	220V±30%
Input frequency	35~65Hz
Power-on time after external power supply interruption	≤15min