

SF2C02

Dual Sensor

Dual sensor is mainly used for oil exploration in marine and transition zone, it can make up the receiving P wave in marine exploration.

Main Features:

Integration of high performance super geophone and hydrophone;
The internal is charged with liquid damping oil which makes the geophone have reasonable damping, good anti-jamming and coupling performance.
Stable parameters with good consistency and easy handling.

SF2C02 Parameters:

Size: $\Phi 65 \times 320\text{mm}$
Lead Length: 1500mm
Body Weight: 2.7kg
Output Components: 2-component, Z, P
Operating Depth: 1~75mm

