

Laser Orientation Instrument Series

The laser orientation instrument will provide accurate positioning of waist line when you are mining in coal mine underground mining roadway. It can orientate in many fields. For example transport pipeline, travelling belt, air hose, water pipe, cablecasting .ect. It also can provide line of collimation in laying the subway, highway, railway, tunnel, culvert, oil pipeline and driving.

National patent No.ZL 2010 2 019539.4



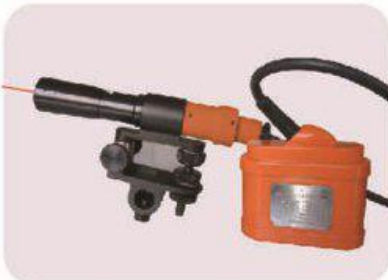
Laser orientation instrument YBJ-500A

Effective range: 500m
Installation way: stationary type
Service voltage: AC 127V
Way of explosion proofing: explosive-proof
Sign of explosion protection: Exd I Mb
Size: 298*182*110mm
Weight: 3.4kg



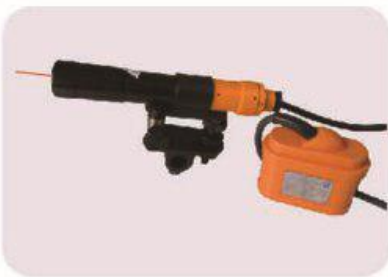
Laser orientation instrument YBJ-500C

Effective range: 500m
Installation way: stationary type
Service voltage: AC 127V
Way of explosion proofing: explosive-proof
Sign of explosion protection: Exd I Mb
Size: 278*250*125mm
Weight: 3.0kg



Laser orientation instrument YHJ-600

Effective range: 600m
Installation way: Portable type
Operating voltage: 3.6V
Operating current: 90mA
Way of explosion proofing: Intrinsic safety type
Sign of explosion protection: ExibI
Size of instrument: 226*250*138mm
Size of battery case: 107*42*70mm
Weight: 3.8kg



Laser orientation instrument YHJ-1200

Effective range: 1200m
Installation way: Portable type
Operating voltage: 3.6V
Operating current: 90mA
Way of explosion proofing: Intrinsic safety type
Sign of explosion protection: ExibI
Size of instrument: 242*250*138mm
Size of battery case: 107*42*70mm
Weight: 4.0kg



Laser Orientation Instrument Series

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Laser orientation instrument YBJ-800

Effective range: 800m
Installation way: stationary type
Service voltage: AC 127V
Way of explosion proofing: explosive-proof
Sign of explosion protection: Exd I Mb
Size: 266*250*130mm
Weight: 3.4kg



Laser orientation instrument YBJ-1200

Effective range: 1200m
Installation way: stationary type
Service voltage: AC 127V
Way of explosion proofing: explosive-proof
Sign of explosion protection: Exd I Mb
Size: 286*250*130mm
Weight: 3.5kg



Laser orientation instrument YBJ-1500

Effective range: 1500m
Installation way: stationary type
Service voltage: AC 127V
Way of explosion proofing: explosive-proof
Sign of explosion protection: Exd I Mb
Size: 295*250*135mm
Weight: 3.2kg