



HANDHELD FIBER LASER MARKING MACHINE R-H

Portable fiber laser marking machine is also known as hand-held fiber laser marking machine. It is specially designed to solve the problem of laser marking on large parts. The whole machine adopts portable integrated structure design. It's easy to carry with the small size. The laser head can be separated from the fuselage and can be hand-held for marking the work-piece in any direction. With high-speed galvanometer, the marking speed is faster. The unique air-cooling system eliminates the need for a separate water cooler, which makes the machine consume less energy.



Separable marking laser head

- The laser head can be move away from the body and held by hand to work. Marking is not affected by the size of the object, and the marking of the work-piece can be completed in any direction.



Air cooling system

- With the air-cooling system inside of machine. It does not need to be equipped with a separate water cooler. Not only concentrate the volume of the whole equipment, but also reduce the energy consumption.



Small volume

- It is easy to carry with the small size and more flexible to mark.
- Beautiful design



More than 100000 hours life time.



Field mirror
(US NORTH-SMITH)



Galvanometer
(Germany SCANLAB)



Screw



Japan's Omron Electric



Rotary device

Other Parts Display