

Pg30 Fiber Laser printer

Applicable materials

All kinds of metal, ABS, Electroplating material, Coating material, Plastic&Rubber, epoxy resin, ceramics



LED



PE



Jewelry



Specifications

- Weight: 40kg
- Power rate: 20W/30W
- Wavelength: 1064nm
- Coding area: 110mm*110mm
- Marking speed: 15000mm/s
- Electrical power supply: 220V/50HZ/5A
- Cooling: Air
- Machine material: Aaluminum
- Size: 720mm*120mm160mm

Introudctions

Pg300 use the latest laser technology in the world, by use fiber laser generate output laser, then through high speed scanner achieve print. The Electrooptic conversion rate of fiber laser printer can be more then 20%, save huge energy. Fiber can be coiled, decrease the size of machine, meanwhile output good quality laser, resonant cavity without optical lens, make the printer adjust free, maintenance free, high reliability. This type of printer can be used in print on plastic button, charger, Translucent button. Special for high depth, smoothness, high accuracy product line. Like clock, mould and bitmap print.