

Green Laser Marking Machine

Compared with traditional laser marking machine, it has low energy consumption and easy maintenance. Based on the large energy of 532nm laser, the selectivity of marking materials is much better.

Features:

1. Equipped with protective cover
2. Marking accuracy under 10 μ m
3. High electro-optic conversion efficiency
4. Good cooling performance, small size
5. Improves the passing rate of finished products effectively
6. Easy operation, stable performance
7. Long life, low energy consumption
8. Easy maintenance, cost saving

Application:

1. Electrical appliances
2. Communications
3. Precision instruments
4. Electronic components

5. Electrical industry
6. Integrated circuits
7. Hardware tools products,
8. Auto parts,
9. Plastic products
10. Crafts ornaments, etc.

Model	LSG7EI
Average Output Power	≥7W@30KHZ
Wave Length	532nm
Frequency	1-100KHZ
Marking Area	110mm×110mm(Standard)
Min Linear Width	≤0.01mm
Max Linear Speed	≤7000mm/s
Power Supply	AC220V±15% 50Hz