



Semi-auto Fiber Laser Marker SMIDA MACHINE 20GV

Fiber laser marker provides high efficiency and stability in comparison with the traditional solid state-lasers;

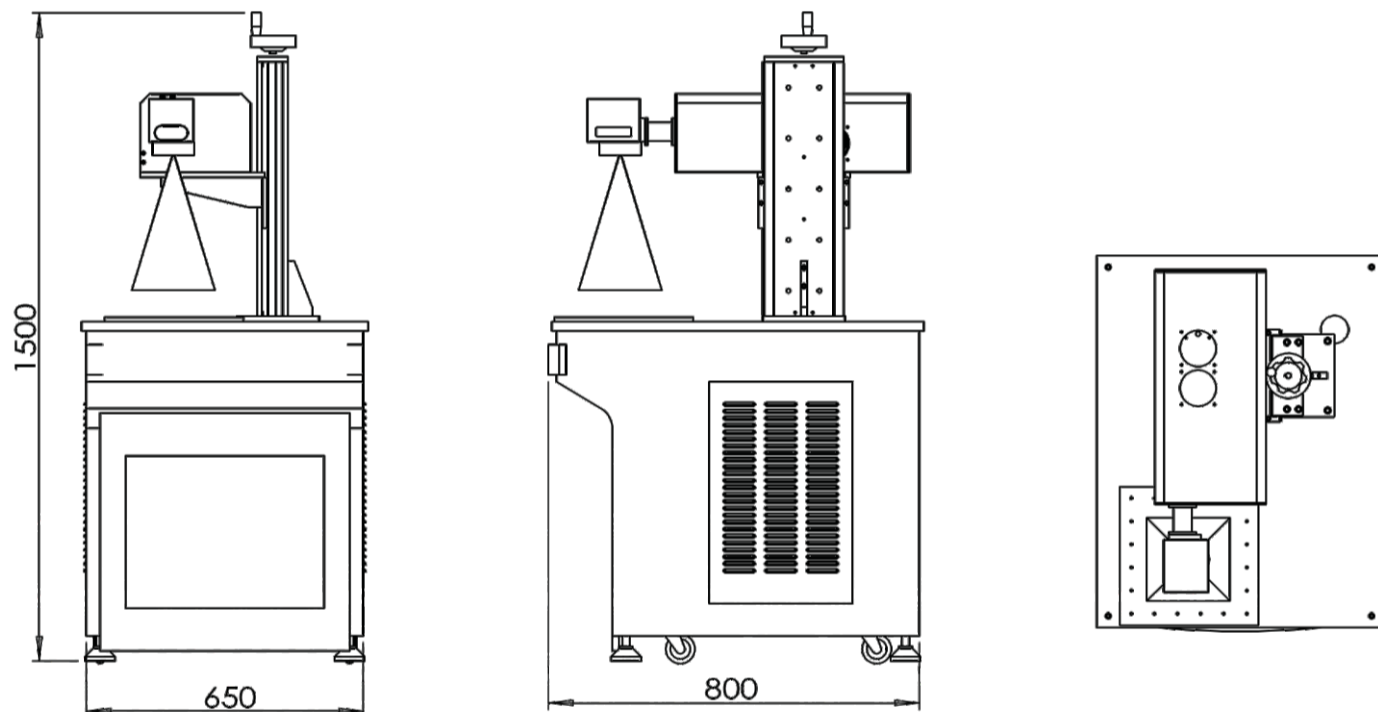
1064nm wavelength, Lifespan = 100000 hours;

This is the most common type of laser marking, it has wide variety of applications;

Fiber laser markers can be used for precise and efficient direct marking on almost all metal and plastic parts;

Common applications: mobile phone keypad, electronic component, IC, communication products, automotive parts, sanitary ware and stainless steel products.

20GV Dimensions:



20GV Specifications:

| | | | |
|--------------------|--|-------------------------|------------------|
| Model Name | 20GV | Minimum Line Width | 0.03mm |
| Product Name | Semi-auto Laser Marking Machine | Minimum Character Size | 0.3mm |
| Laser Output Power | 20W (30W (optional)) | Repeatability Precision | ± 0.003mm |
| Laser wavelength | 1.06 μm | Repetition Frequency | 20-200KHZ |
| Marking Area | 100*100mm (Standard lens) max: 400 *400mm | Power Output | 500W |
| Marking Depth | ≤0.4mm | Dimensions | 650 × 800 × 1500 |
| Marking Speed | ≤7000mm/s | Weight: | 160KG |

Warm prompt:

- The appearance and specifications are subject to change without prior notice.
- Please don't stir have dangerous or harmful substances to human body.

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