| Technical data | | Configure |
|---|---|---|
| Parameter Vibrating mirror parameters optical output coolant passage System Properties | Laser | Fibre laser |
| | Wave length | 1064nm |
| | Average power | 20W |
| | Modulation frequency range | 20kHz~80kHz |
| | Red light localization | yes |
| | maximum speed | 7000mm/s |
| | resolution ratio | 0.001mm |
| | Repeat positioning accuracy | 0.002mm |
| | Marking Area | 110*110mm(apolegamy) |
| | Minimum line width | 0.01mm |
| | Min character | 0.2mm |
| | cooling-down method | air patenting |
| | Power Supply | 0.6KW/AC220V/50Hz |
| | Environment Request | 0~35°C Humidity≤90% |
| | | 130*40*60cm，80KG |