

| Technical data  |                                | Configure            |
|---|--------------------------------|----------------------|
| Parameter<br>Vibrating<br>mirror<br>parameters<br>optical<br>output<br>coolant<br>passage<br>System<br>Properties | Laser                          | Fibre laser          |
|   | Wave length                    | 1064nm               |
|   | Average power                  | 20W                  |
|   | Modulation<br>frequency range  | 20kHz~80kHz          |
|   | Red light localization         | yes                  |
|   | maximum speed                  | 7000mm/s             |
|   | resolution ratio               | 0.001mm              |
|   | Repeat positioning<br>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    |