

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