

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