



## Suzhou Cheef Technology CO.,LTD

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### Fly Fiber Laser Printer 20W

1. Model: CFB-FL20W
2. Picture: as below



3. Parameter:

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



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	Power Supply	0.6KW/AC220V/50Hz
	Environment Request	0~35° C,Humidity≤90%
		130*40*60cm, 80KG

#### 4. Application:

Normally used on metal...

#### 5. Performance characteristics:

(1) the equipment is small in size, easy to install, no maintenance, less power consumption. Unique integrated fully integrated design, optical, electronic, and mechanical devices are highly integrated.

(2) the high-speed galvanometer laser marking header, marking speed, with a high quality beam, long service life, installation characteristics of flexible and convenient maintenance and so on.

(3) special laser printing software, simple operation, no poison, no pollution, high stability, low failure rate. Can meet the needs of more than most of the various types of production line.

#### 6. Print Effect Picture for reference

