



## SUPER high-power series of CO2 laser marking machine



### Description:

ADVANCED TEXTILE MACHINERY

SUPER high-power series of CO2 laser marking machine, is a widely used in leather processing, garment accessories cutting the field of high efficiency, high precision, large format non-metallic material marking machine. After a long period of market applications, Which is very popular product in the field of leather processing.





## Common Features:

Model	SUPER
Average power	180W/250W/350W /450W/500W
Pulserepetition frequency	1-130khz
Wavelength	10640nm
Marking range	450mm*450mm 550mm*550mm 650mm*650mm
Marking mode	XYZ 3-axis dynamic focus
Minimun line width	0.2mm
Repeat accuracy	≤ 10000mm/s
Cooling system	Water cooling
Environment	Ambient temperature 15-30°C / humidity20-80%/ Storage temperature-20-50°C
Device size	1747mm*1266mm*1780mm
Optional configuration	Electric lift、 Auto focus、 CCDetc.





## Gallery:



G R O U P

