

MEDIUM POWER GALVANOMETER WELDING SYSTEM

TECHNICAL PARAMETERS

SYSTEMATIC NAME	
Maximum Laser Power (W)	2000
Laser Wavelength(nm)	1070±10
F-theta Lens Effective Focal Length(mm)	254,330,460
Welding Range (mm)	160x160,180x180,270x270
Operating Height (mm)	303.5、389.4、529.5
Collimator Effective Focal Length (mm)	100、125、150、200
Fiber Connection Method	QBH
Clear Aperture (mm)	30
Maximum Welding Speed (mm/s)	3000
Operating Temperature (°C)	25±10
Weight (kg)	16

TECHNICAL DRAWING

