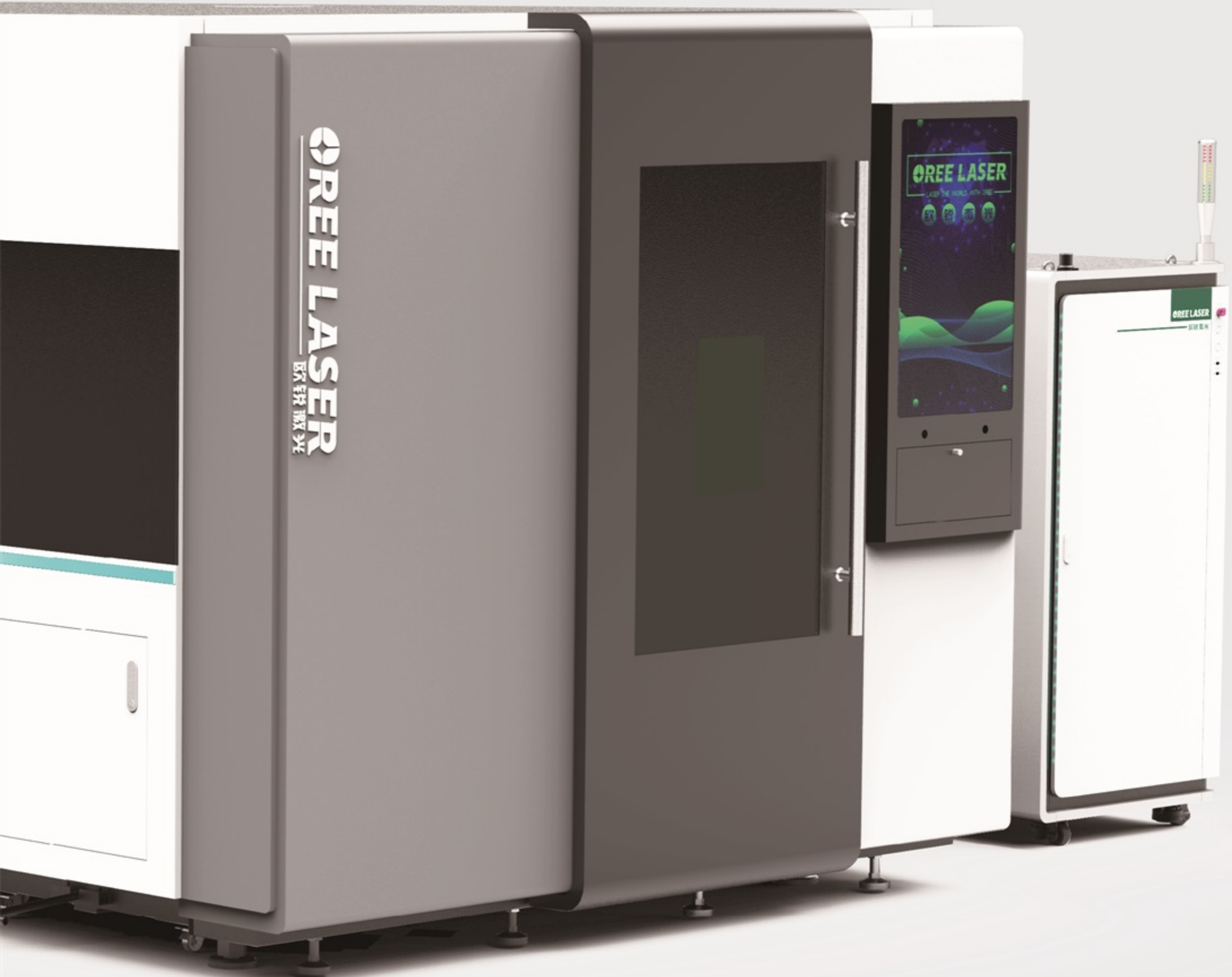


OREE LASER

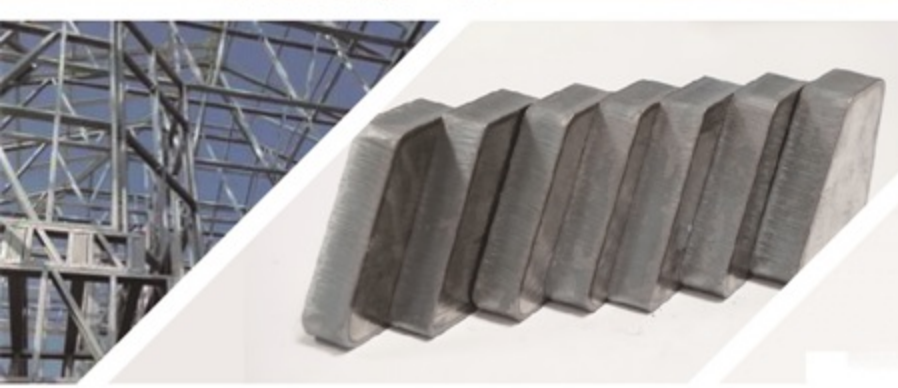
Laser The World With OREE





Service

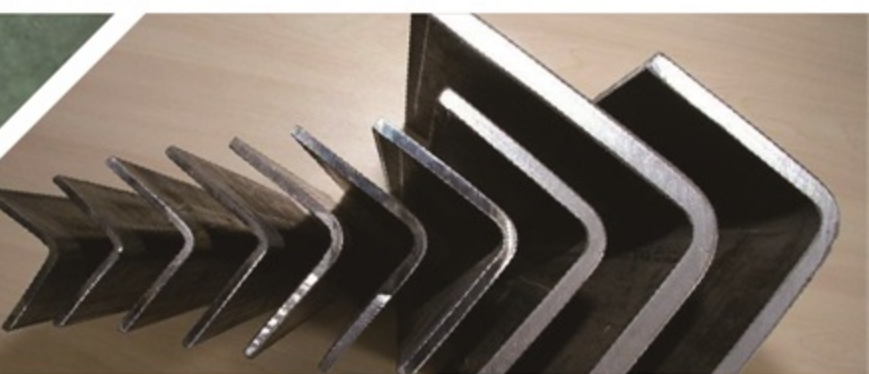
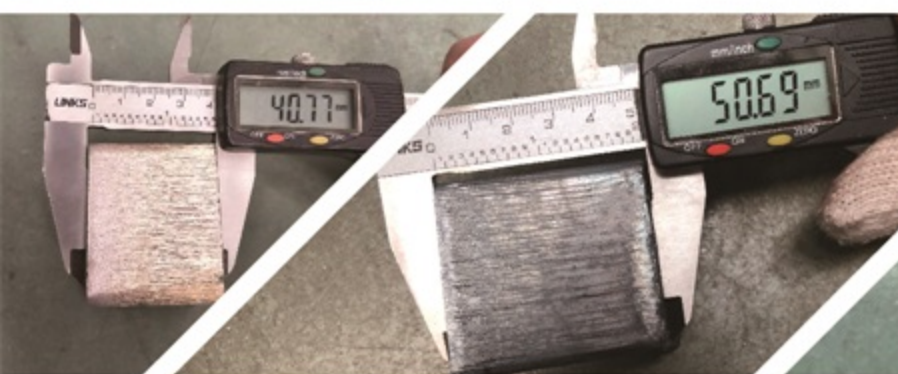
Nearly 100 professional after-sales staff, in 12 different languages, provide you with 24-hour global technical services to solve all kinds of problems raised by customers at any time.



Application & Samples



Fiber lasers have been scaled up for industrial cutting with high power and high precision. For their high power, there is no problem in cutting sheets and workpieces of various thicknesses. Therefore, it can be widely applied to cutting carbon steel, stainless steel, aluminum, copper and alloy metal materials. In addition, it can also be widely used in steel, metallurgy, industrial manufacturing, shipbuilding, aerospace, railway and other large projects.



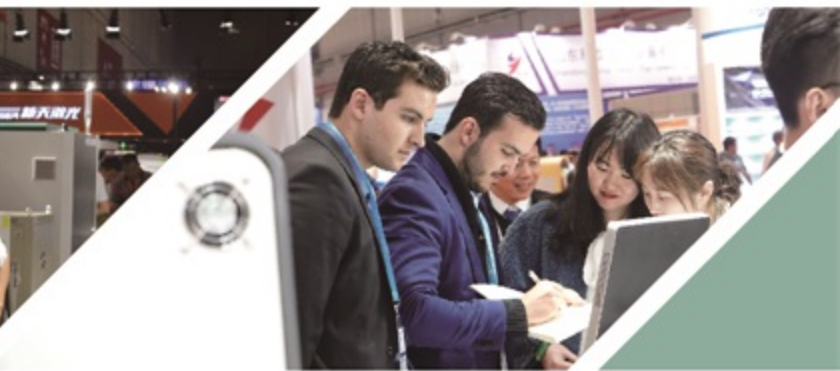


Enterprise Introduction

Oree Laser is a high-tech enterprise focusing on R&D, production and sales, with more than 15 years of laser industry experience. Its products mainly cover four categories: optical fiber laser cutting machine, laser engraving machine, optical fiber laser marking machine and laser welding machine. And its machines are widely used in electronic and electrical production, integrated circuits, communications, equipment, computers, automotive accessories, glass and optical units, construction, medical, jewelry, packaging, raw materials, crafts processing, fashion and lighting industries.

The factory covers an area of 60000 square meters and employs nearly 1000 people. All machines have been certified by ISO 9001, CE and FDA according to the strict quality management system. Products are exported to Korea, India, Russia, Thailand, Poland, Vietnam, Malaysia and more than 100 countries and regions. In addition, we have more than 100 professional after-sales personnel to provide 24-hour online and offline technical services in 12 languages.

We are committed to providing global users with comprehensive laser application solutions to help customers improve economic efficiency and promote the development process of the laser industry.



Fiber Laser Cutting Machine



Middle Sheet Fiber Laser Cutting Machine

Model	OR-FM 3015	OR-FM 4515	OR-FM 6015
Working Area	3000*1500mm	4500*1500mm	6000*1500mm
Laser Output Power	1000w/1500w/2000w/3000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	80m/min		



Flatbed Fiber Laser Cutting Machine

Model	OR-F 3015	OR-F 4020	OR-F 6025
Working Area	3000*1500mm	4000*2000mm	6000*2500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	140m/min		



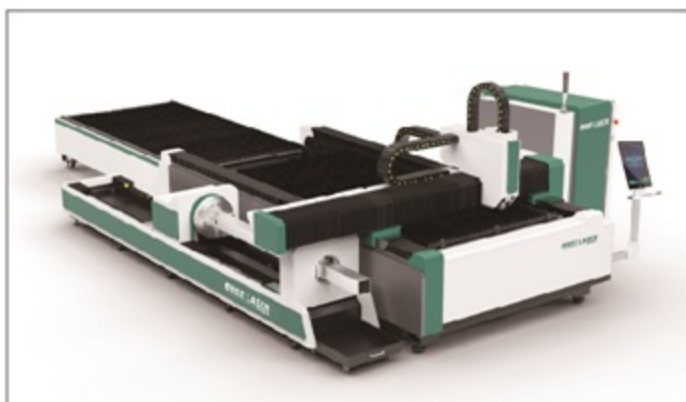
Dual-use Sheet & Tube Fiber Laser Cutting Machine

Model	OR-FT 3015	OR-FT 4020	OR-FT 6015
Working Area	3000*1500mm	4000*2000mm	6000*1500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	120m/min		



Exchange Platform Fiber Laser Cutting Machine

Model	OR-E 3015	OR-E 4020	OR-E 6025
Working Area	3000*1500mm	4000*2000mm	6000*2500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	140m/min		



Exchange Table Sheet & Tube Fiber Laser Cutting Machine

Model	OR-ET 3015	OR-ET 4020	OR-ET 6025
Working Area	3000*1500mm	4000*2000mm	6000*2500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	120m/min		



Protective Full Closed Fiber Laser Cutting Machine

Model	OR-P 3015	OR-P 4020	OR-P 6025
Working Area	3000*1500mm	4000*2000mm	6000*2500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	140m/min		



Protective Closed Sheet & Tube Fiber Laser Cutting Machine

Model	OR-PT 3015	OR-PT 4020	OR-PT 6025
Working Area	3000*1500mm	4000*2000mm	6000*2500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	120m/min		



High Power Fiber Laser Cutting Machine

Model	OR-H 4020	OR-H 6025	OR-H 8025
Working Area	4000*2000mm	6000*2500mm	8000*2500mm
Laser Output Power	8000w/12000w/15000w		
Repeated Repositioning Accuracy	±0.02mm		
Maximum Speed	145m/min		



Tube Fiber Laser Cutting Machine

Model	OR-T 6020	OR-T 6035	OR-T 9020
Working Area	6500mm	6500mm	9500mm
Laser Output Power	1000w/1500w/2000w/3000w/4000w/6000w		
Repeated Repositioning Accuracy	±0.03mm		
Maximum Speed	100m/min		



Light Deploy Tube Laser Cutting Machine

Model	OR-T 6020L
Working Area	6000mm
Laser Output Power	1000w/1500w/2000w/3000w
Repeated Repositioning Accuracy	±0.05mm
Maximum Speed	50m/min



High Precision Fiber Laser Cutting Machine

Model	OR-S 1309	OR-S 1510
Working Area	1300*900mm	1500*1000mm
Laser Output Power	800w/1000w/1500w/2000w/3000w	
Repeated Repositioning Accuracy	±0.02mm	
Maximum Speed	60m/min	



3D Robot Fiber Laser Cutting Machine

Model	OR-GL 1820
Working Area	1800mm
Laser Output Power	1000w/1500w/2000w
Repeated Repositioning Accuracy	±0.03mm
Working Mode	Six axis feed

CO₂ Laser Cutting & Engraving Machine



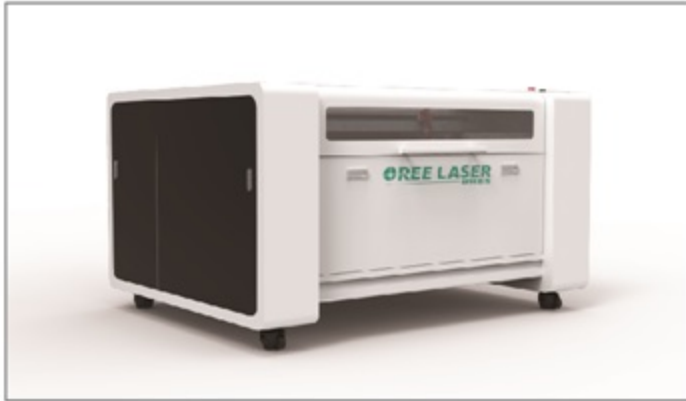
Laser Engraving Machine

Model	O-C 1006	O-C 1309	O-C 1610	O-C 1812
Working Area	1000*600mm	1300*900mm	1600*1000mm	1800*1200mm
Laser Power	80w/100w/120w/150w			
Engraving Speed	0-20000mm/min			
Locating Accuracy	≤+0.01mm			



Micro Laser Engraving & Cutting Machine

Model	O-M 0503	O-M 0605
Working Area	500*300mm	600*500mm
Laser Power	40w	40w/80w
Engraving Speed	0-20000mm/min	
Locating Accuracy	≤+0.01mm	



Metal & Nonmetal Laser Cutting Machine

Model	O-CM 1309
Working Area	1300*900mm
Laser Power	150w
Engraving Speed	0-20000mm/min
Locating Accuracy	≤+0.01mm

Fiber Laser Marking Machine



Protective Fiber Laser Marking Machine

Model	R-P
Working Area	100*100mm/200*200mm
Laser Power	20w/30w
Marking Line Speed	≤7000mm/s
Laser Wavelength	1064nm



Handhold Laser Marking Machine

Model	R-H
Working Area	100*100mm/200*200mm
Laser Power	20w/30w
Marking Line Speed	≤7000mm/s
Laser Wavelength	1064nm



Desk Table Fiber Laser Marking Machine

Model	R-T
Working Area	100*100mm/200*200mm/300*300mm
Laser Power	20w/30w/50w
Marking Line Speed	≤7000mm/s
Laser Wavelength	1064nm

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