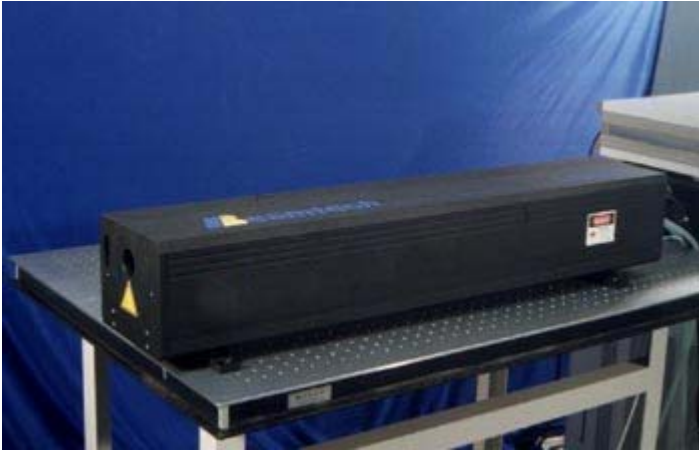


Industrial laser product

CW Solid-State Lasers

APPLICATIONS:



- Welding
- Cutting
- Heat Treating
- Marking
- Scribing
- Precise processing

SPECIFICATIONS:

	LD CW200	LD CW500
Wave Length: (μ m)	1.064	1.064
Max. Mean Power: (W)	200	500
Divergence: (mrad)	<8	<15
Power Stability: (\pm %)	<5	<5
Dimensions:		
Laser head	1024 (L) x 224(W) x 180(H)	1240 (L) x 224 (W) x 180 (H)
Power supply	484 (L) x 485 (W) x 163 (H)	484 (L) x 485 (W) x 326 (H)
Cooling Water:		
Flow rate	13L / min	26L / min
Temperature	<18 °C	
Electrical Service:	380V - 3 Φ - 20A	380V - 3 Φ - 40A
Temperature:	15-35 °C	
Humidity:	90%@15°C - 30%@35°C	



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