

# Diode Laser HS-819

## Dualwave

755+810nm



# HS-819



K200118



CE 0197

## Diode Laser

### ADVANTAGE

Medical CE approved  
Different wavelength handles for option  
Optimized refrigeration system for more stable energy output and longer machine life span

### SPECIFICATIONS

Wavelength	Dualwave (755+810nm) / Triplewave	
Laser output	600W	800W
Spot size	12*16mm	12*20mm
Energy density	1~64J/cm <sup>2</sup>	1~62Jcm <sup>2</sup>
Repetition rate	1~10Hz	
Pulse Width	10~300ms	
Sapphire cooling	-4~4°C	
Operate interface	8" True color touch screen	
Cooling system	TEC cooling system	
Power supply	AC 120~240V, 50/60HZ	
Dimension	50*43*106cm (L*W*H)	
Weight	55kgs	

\* Triplewave: 755+810+1064nm combination wavelength



**Aplicator HS-819**  
Dualwave  
755/810nm

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