BELISLASER

Ipl Hair Removal Machines Catalog

Contact us for more catalogs of Hair removal Machines, Cryolipolysis Cavitation RF Fat Reducing Machine, EMSlim Body Sculpting machine, Hydrofacial Skin Tester 2 in 1 machine, Nd yag Laser and Pico Laser machine, HIFU and Vaginal HIFU machine, CO2 Laser Fractional Machine, Hair Growth Machine, RF Cavitation machine Micro needle RF, etc.

BELISLASER

COMPANY PROFILE

>>> About Us

Zhengzhou Belis Electronic Technology Co., Ltd is a globally recognized manufacturer of innovative and advanced medical aesthetic equipment, with a strong presence in Europe, South America, and Latin America. We offer a comprehensive range of cutting-edge devices, including IPL, E-light, Radiofrequency, Cavitation, Nd-YAG lasers, Diode lasers, Fractional CO2 lasers, Lipolaser systems, and skin analyzers. Our mature sales network spans Mexico, Chile, and Spain, supported by a dedicated Customs Agent in Mexico and Cofepris certification for compliance. We collaborate with local engineers to provide exceptional after-sales technical support, ensuring our clients receive reliable and efficient service.

Ipl Shr+Radio Frecuency Machine

Item Number: BL-305A

Introduction

Enhance your clinic with RF skin tightening and SHR/IPL hair removal machines. Advanced, efficient, and versatile aesthetic solutions.

Learn More

Parameter	Specification
Light Source	Intense Pulsed Light, SHR and SHR
RF Model	Bipolar RF with 3 tips
Filters	480nm, 530nm, 640nm (standard), 560nm/590nm/690nm (optional)
Energy Density	10~50J/cm²
Power	2,400 W
Lamp Life	550,000 shots
Pulse Sequence	1~10
Pulse Delay	1-20ms
Pulse Width	1-20ms
Lamp Size	15mm×50mm or 12×30mm
Operation Interface	8.4" Color LCD Monitor
Cooling System	Water + Forced Air
Cooling Temperature	-4°C ~ +4°C
Dimensions (W×D×H)	77 × 58 × 68cm
Weight	42 kg

Clinic Use Ipl And Shr Hair Removal Machine With Nd Yag Laser Tattoo Removal

Item Number: BL-305B

Introduction

Experience advanced IPL hair removal and Nd:YAG laser tattoo removal. Safe, efficient, and multifunctional for all skin types. Explore now!

Learn More

Parameter	Specification
Technology	IPL OPT SHR with Q Switched Nd: Yag Laser
IPL SHR Energy	1-50J/m³
IPL Energy	1-50J/m³
Spectra	480nm, 530nm, 640nm (standard); 560nm/590nm/690nm (optional)
Cooling System	Air cooling, Water cooling, Semiconductor cooling
Head Temperature	0℃-- -7℃
Spot Size	12×30mm² or 15×50mm²
Working Voltage	AC 220V±10% 50Hz (AC110V±10% 60Hz)
Dimensions	480mm×430mm×830mm (L×W×H)
Net Weight	32kg
IPL SHR Functions	Permanent and fast hair removal, spot removal, freckle removal, acne therapy, vascular therapy, skin whitening, skin tightening, skin lifting, skin rejuvenation, wrinkle removal, improving skin elasticity and gloss, shrinking large pores, lifting face
Nd-yag Laser Wavelengths	1064nm, 532nm, 1320nm
Nd-yag Laser Applications	Treatment of tattoos, superficial vascular lesions, benign pigmented lesions

Ipl Shr Hair Removal Machine For Permanent Hair Removal

Item Number: BL-305

Introduction

Explore advanced IPL machines for hair removal and skin rejuvenation. Pain-free, versatile, and effective for all skin types. Consult now!

Learn More

Parameter	Specification
Light Source	Intense Pulsed Light and SHR
Energy Density	10~50 J/cm²
Power	2,400 W
Lamp Life	550,000 shots
Pulse Sequence	1~5
Pulse Delay	1-20 ms
Pulse Width	1-20 ms
Lamp Size	15mm × 50mm or 12mm × 30mm
Operation Interface	8.4" Color LCD Monitor
Cooling System	Water + Forced Air
Cooling Temperature	-4°C ~ +4°C
Dimensions (W×D×H)	56 × 70 × 51 cm
Weight	40 kg

Clinic Use Ipl Shr Nd Yag Laser Hair Removal Rf Skin Tightening Machine

Item Number: BL-303

Introduction

Discover the multi-functional beauty machine for advanced skin and hair treatments. Combines OPT SHR, IPL, RF, and Nd:YAG Laser technologies. Perfect for clinical use, offering versatility, efficiency, and comfort. Explore now!

Learn More

Parameter	Specification
Type	Multi-functional Beauty Machine
Operating Language	6 kinds (can be customized)
Cooling System	Semiconductor + Air + Water
Output Power	3000W
Voltage	230VAC 50Hz / 110 VAC 50HZ 60HZ
Net Weight	80kg
Dimension (W×D×H)	65cm × 60cm × 126cm
OPT SHR System	
Filter Wavelength	1640nm/690nm
Pulse width modulation	1-10ms
Frequency	1-10 p/s
Pulse number	1-99
Energy	1-50J/cm²
E-light IPL System	
Energy	IPL: 1--50J/cm², RF: 1--50J/cm²
Spot Size	20 × 60mm²
The First Pulse Width	1--10ms, 0.1ms for adjustable unit
The First Pulse Delay	1--100ms, 1ms for adjustable unit
Pulse Number	1-10
Discharge Interval	2-4s
Wavelength	480nm, 530nm, 560nm, 590nm, 640/690nm
RF System	
Technology	Bipolar RF
Treatment Heads	20mm/28mm/35mm

Parameter	Specification
Nd Yag Laser System	
Wavelength	1064nm, 532nm, 1320nm
Spot Diameter	1--6mm continuamente ajustable
The Largest Energy	1000J
Work Frequency	1-10Hz

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