

WAVE LASER

TECHNOLOGY | INNOVATION | TRUST

A woman with long brown hair, wearing a white lab coat and a stethoscope, looking directly at the camera. The background is a blurred bookshelf.

Welcome to the Wave Laser Aesthetic Pvt. Ltd.

WaveLaser Aesthetic was founded with a basic idea to enhance the medical aesthetic device paradigm with trident approach of technology, innovation and trust.

WaveGuide is a detailed modus operandi for a successful aesthetic dermatologist practice with integrated understanding of business, clinical and operational pathways, another trident occupational fore-front.

Let's ride the WaveGuide.

In this document, we shall try and keep congruency to the need of purchase of the right equipment for your set up and crave the right path ahead for a growing practice.

Triwave



TriWave is a triple wavelength diode laser for permanent hair reduction. It is a US-FDA APPROVED, state-of-the-art, equipped with both in-motion and traditional stamping type of technologies with its unique, tested, clinical protocol that gives the machine a cutting-edge advancement to treat all skin types, especially the Indian skin type with utmost safety while maintaining excellent results.



Technical Specifications

Wavelength	755nm, 808nm, 1064nm
Spot Size	(12X23)mm , 4mm Eyebrow
Energy Density	10-100 J/cm ²
Pulse Width	5-400ms
Frequency	1-20Hz
Cooling	Dual chilled Sapphire (Italian), Microchannel
Power Supply	100-240VAC/50-60Hz/10A
Treatment Mode	In-motion, Stamping
Laser bar	Coherent USA
Connectors	German
Output Power	600W, 800W, 1200W, 2000W



Triwave+



TriWave+ is a next-generation four-wavelength diode laser designed for safe and effective permanent hair reduction. US-FDA approved, it combines both in-motion and traditional stamping technologies, supported by a unique, clinically tested protocol. This advanced system ensures superior results while prioritizing safety, making it especially effective for all skin types—including Indian skin—without compromising on comfort or efficacy.

Technical Specifications

Wavelength	755nm, 808nm, 940nm, 1064nm
Spot Size	(12X23)mm , 4mm Eyebrow
Energy Density	10-100 J/cm ²
Pulse Width	5-400ms
Frequency	1-20Hz
Cooling	Dual chilled Sapphire (Italian), Microchannel
Power Supply	100-240VAC/50-60Hz/10A
Treatment Mode	In-motion, Stamping
Laser bar	Coherent USA
Connectors	German
Output Power	1200W, 2000W

Triwave Premium



Triwave Premium features 755nm, 808nm, 940nm, and 1064nm wavelengths, delivering superior hair removal by targeting various tissue depths and follicle structures simultaneously. Its advanced Android control system ensures smooth operation, while the integrated patient data center allows efficient clinic management and personalized treatments. This combination provides precision, safety, and effectiveness, making it ideal for professional aesthetic practices.



Technical Specifications

Model	Triwave Premium
Laser type	Diode laser
Laser wavelength	755nm,808nm,940nm,1064nm
Display	15.6 inch Android Screen
Laser Power	4000W
Energy	8-160j
Spot size	13*33mm
Repetition frequency	1-30Hz
Temperature of probe	-10°C
Cooling	Compressor + air cooling + water cooling
Electrical	100-240V.50/60Hz
Packing	Aluminum alloy case
Dimension	121*79*61cm

NEW

BBL Core Technology New upgraded intelligent sub-pulse control method

Intelligent sub-pulse control mode controls the duration of a single sub-pulse and the stability of energy output; Multiple short pulses are emitted continuously to reduce the single energy peak and improve safety.



HR Precise hair removal mode, which can finely adjust the energy, frequency, pulse width and temperature to ensure the hair removal treatment effect and comfort

SR Skin rejuvenation mode, under the condition of 4000W high power, realizes quasi-continuous light output state, meets the needs of skin rejuvenation, and has two uses in one machine



4000W
High power

Comfort improved by **80%**

Handle with intelligent screen

The highest power in the industry, saves 50% of hair removal time, shortening the hair removal treatment by half



WAVELIGHT

SHR is a revolutionary technology for IPL Hair removal treatment. The traditional IPL treat your skin with high amounts of Joules (energy), SHR-690 shots multiple shots but at low amounts of Joules

SHR mode gently heats the hair follicles. Clients feel only warmth and a slight tingling sensation, some even comparing it to a light massage.

The system also utilizes In-Motion technology, where the hand piece is always in motion over the skin



Technical Specifications

Wavelength	HR: 650-950nm SR: 560-950NM
Wavelength	Optional:(VR 420-950nm PR: 530-950nm AR:500-950nm)
Fluence:	IPL&E-light: 10-50J/cm ² SHR: 1-10J/cm ²
Frequency:	IPL&E-light: ≤0.5HZ SHR: 1-8HZ SHR&SSR:1-2HZ
RF power:	30W
Input Power	3000W
Power source:	Pure Sapphire
Lamp:	USA Coherent imported lamp
Spot Size:	10*40mm for(SR,VR,AR,PR) 15*50mm for HR
Contact cooling temperature:	Max -10°C
Cooling system :	Built in water cooling +semi conductor cooling +air cooling
LCD screen:	10.4 inch true color touch screen control
Weight:	63KG
Machine size:	500mm×550mm×1120mm
Package size:	710mm×630mm×1240mm

Hydrakure

Advance Hydra Facial Device

USP'S

- Immediate Visible Result
- Safe & Painless
- Deep Cleansing
- Skin Lightening & Brightening
- Skin Rejuvenation
- Infusion of Active Molecules
- Tone Improvement
- Texture Improvement
- Skin Tightening



4 Treatments Handles



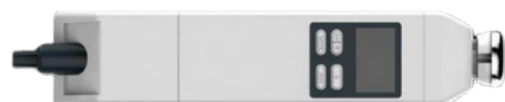
Vaccum Bubble Clean



Multipolar RF



Oxygimeo



**Ultrasonic Electro
Poration**



Picowave

The latest in Q-switched technology, PicoWave is a picosecond laser that works fantastically on pigment and tattoo removal with controlled mechanism for superior rejuvenation and toning treatments.

This active picosecond laser give you a better control to deliver results in dermal or epidermal layer of the skin with minimal damage and maximum efficacy.

Technical Specifications

System Type	Picosecond	Long Pulse	Genesis	Q Switch
Wavelength	1064nm 532nm	1064nm	1064nm	1064nm
Pulse Width	700ps	SLP: 300µs	300µs	6 ns
Maximum Rep Rate	Up to 10 Hz	Short: Up to 10 Hz	1-10 Hz	1-10 Hz
Spot Size	2-10mm		2-10mm	2-10mm
Maximum Energy	Single pulse: 1064nm: 100-800mj; 532nm:100-400mj double pulse: 1064nm:100-1600mj. 532nm:100-800mj	Upto 30J (Single) Upto 3000mj (Multi)	200-3000mj	80-2400mj
Light Guide Beam	650nm red laser	650nm red laser	650nm red laser	650nm red laser
Power Requirement	220V, 10A, 50/60Hz			
Machine dimensions	680mmX400mmX820mm			
Net Weight	80kg			

MicroNeedling RF - Scarwave

ScarWave delivers RF energy to epidermis or dermis, stimulating collagen via microneedling (invasive) or matrix (non-invasive) modes, enabling both epidermal and dermal treatments seamlessly on a single platform.

System Type	Mono & Bipolar RF
Frequency	2MHz
Power	1000W
Dual Operation Mode	Fractional RF Micro-needle & Fractional RF Sub-lative
Pulse Duration	10-900 ms
Disposable Tip	Micro-electrode needle & Micro-electrode tip
Depth of Needle	0.5-3 mm (Adjustable)
Display	10.4 inch LCD
Electrical Requirements	AC/100-240 V, 50-60 Hz
Cooling Head	Up to -10 degree celsius
Dimension(mm)	280mm(W) x 505mm(L) x 1100mm(H)
Weight	20kg



MicroNeedling RF - Scarwave MINI

The safer structure for delivering and enhancing ablative treatments with radiofrequency to IMPROVE TEXTURE, RESURFACING AND SCARS.

System Type	Mono & Bipolar RF
Power	500W
Handle	Fractional RF handle Micro Needle RF handle
Frequency	2 MHz
Energy	1-10 Level
Pulse Duration	10-900ms
Needle Depth	0.5-3mm adjustable
Pressure level	1-3
Tips	insulated & Non-insulated
Dimension(mm)	400mm(w)m X 430mm(L) X 570mm(H)



CO2 FracWave

CO2 laser is a surgical and non-surgical grade equipment used for cutting, coagulation and resurfacing treatments. CO2 laser is one of the most used lasers for precision treatment that ensure accuracy in treatment while maintaining the safety

Applications:

The laser type is used for various skin surface treatments:

- 1) Remodeling - Acne scars, wrinkles, surgical scars, traumatic scars, accidental scars, post-partum scars, stretch marks, chicken pox scars, pitting scars.
- 2) Cutting-Warts, moles, skin tags, keloids, keratosis.
- 3) Resurfacing-Skin texture improvement, skin smoothing.

✓ **Fast**

✓ **Safe**

✓ **Metal Tube**

✓ **Korean Arm**

Special Features:

- 1) Robotic scanner - The guided robotic mechanism allows machine controlled treatment with accuracy in power and the area of treatment
- 2) Stop design - The equipment has design implementation to stop cutting treatments when the area is removed to reduce the unwanted laser exposure by upto 100%



Technical Specifications

Laser Mode	Fractional CO2 Laser
Wavelength	10600nm
Pulse Power	30W/40W RF Metal Tube
Pulse Radio Frequency	0.530W
Control	Touching switch, microprocessor-controlled
Screen	8.4 Inch color touch screen
Working Mode	Continuous; Single pulse; Repeat pulse
Matrix Pattern	Triangle / Square / Rectangle / Rhombus / Circle
Dot Quantity	400 dots at most
Scan Modes	Sequence scan or Random scan or maximum distance scan
Pulse Energy	10mj~200mj (every stepping:2mj)
Condenser focus	f=100mm
Beam divergence angle	0.3 mrad
Spot Size	0.12-1.25mm 9 (Adjustable)
Radiation Time	0.1~1 ms
Interval Time	1-5000ms
Pulse Duration	0.1~10ms
Pulse Interval	1ms 10ms (every stepping :1mj)
Pulse distance	0.1-2.6mm
Aiming beam	635nm
Cooling System	Air cooling
Beam Delivery	Articulated arm with 7-joint width 360 degree rotating
Scan Area	10mmX10mm, 20mmX20mm, 30mmX30mm adjustable
Spot Density	36 spots/cm, 144spots/cm, 576spots/cm, with intermittent loading
N. Weight (Kg)	45 kg
Power Supply	220V/110V 50 Hz/60hz

FRACWAVE Premium

The FracWave Premium CO2 Laser is a USFDA-approved ultrapulse fractional laser system using a 10,600nm wavelength for skin resurfacing and rejuvenation. It treats scars, wrinkles, pores, stretch marks, and pigmentation by stimulating collagen regeneration. With multiple scan shapes, minimal downtime, and long-lasting durability, it ensures effective, safe, and versatile treatments.



Spiral Mode

Circle Mode

Technical Specifications

Laser Type	10.6μm
Output Power	40W
Focal length of working head	F=50mm 75mm 100mm
Indication Beam	RedDiodeLaser(650nm,≤5mW)
Transmission System	7-ArticulationJointSpringArm
Smoke Exhausting System	Built-inairblow
Cooling System	Aircooling
Environmental temperature	5°C~40°C
Relative Humidity:	≤80%
Power Supply	~220V±22V,50Hz±1Hz
Dimension	52*68*132cm
Weight	35kg

Fractional Head

120μm Spot
Scars
Deep Wrinkles
Tightening

300μm Spot
Large Pores
Skin Texture
Luminosity

1000μm Spot
Skin Toning
Texture
Luminosity

SURGICAL HANDPIECES
Zoom 0.2a 10mm Handpiece
Micro F50 Handpiece (optional spot 500μm)
Micro F100 Handpiece
(optional spot 1000μm)



FRACWAVE-DUO

Is a non-ablative fractional laser resurfacing treatment equipment. It uses an Er: laser to emit 1550nm near infrared wavelength delivered through a optical fiber to a hand piece in which there is micro lens array to produce different densities of microscopic thermal zones (MTZs). These micro beams create narrow deep columns of tissue coagulation that penetrate well below the epidermis and into the dermis, while sparing the tissue surrounding the columns from damage for rapid healing.

Technical Specifications

Wavelength	1550nm
Laser Power	30W
Beam Delivery	Erbium optical fiber laser
Treatment Head	20mm,30mm,50mm,optical
Treatment Area	0.1-20mm
Spot Density	25-3025 PPA
Spot Energy	1-120mJ adjustable
Cooling System	Air Cooling
Functions	Scar/wrinkle removal, face lifting , skin tightening
Scan Graphic	Rectangle , Round , Ellipse , Semi-circular

Wavelength	10600nm
Laser Power	1-60W
Scan Range	MAX 20nm*20mm
Spot Diameter	100um-2000um
Scan Mode	Order , Center or Random
Treatment Mode	Fractional mode , Normal mode , Gynae mode , Vulva mode
Scan Graphics	Circle , ellipse , triangle , rectangle , square , hexagon , straight line
Delivery Beam	7-joint articulated arm with rotation up to 360°
Voltage	220/110V,50/60HZ



ER WAVE

The Er:YAG Laser (2940nm) offers advanced cold peeling technology with minimal thermal damage, ensuring fast recovery and short downtime. It effectively treats skin concerns like wrinkles, scars, pigmentation, eye-bags, and jowl fat while promoting collagen stimulation and skin whitening. With non-invasive precision, no anesthesia is required, making it safe, painless, and ideal for rejuvenation and anti-aging treatments.

Technical Specifications

LASER	Er:Yttrium Aluminium Garnet
Wavelength	2940nm
Pulse Width	100-1500um
Energy	200-3000mj
Frequency	1-10 Hz
Spot Size	2-7
Power	3400W
Screen Size	15.6 Inch

	CO2 Fractional Laser	Er:YAG Laser
Wavelength	10600nm	2940nm
Pulse Width	0.1-20ms	20-1500us
Skin Evaporation Depth	20um	1-3um
Thermal Injury Zone	150um	50um
Indications	(Medium to Severe) Skin Photoaging, Acne Scar, Epidermis Tumor Cutting;	Medium Skin Photoaging, Medium Acne Scar
Functions Comparison	Good Treatment Effect, Good Skin Tightening Effect, Long Downtime, Severe Pain;	More Treatment Sessions Required (Good Skin Evaporation Effect), Longer Time to Reach Skin Tightening Effect, Short Downtime, Less Pain; No anesthesia is needed during treatment.
Downtime & Side-Effects	Longer Downtime, Side-Effect is Obvious for Patients with Dark Skin Color.	Shorter Downtime, Side-Effect is Not Very Obvious for Patients with Dark Skin Color.

WAVEFORMER

8D HIFU is Non Surgical Face Lift Treatment- 8D HIFU (High Intensity Focused Ultrasound) Technology , the aging effects will show on the skin like the wrinkles and the eye-bags. It is the signals to alert you your collagen and elastin are losing from your body. The collagen is the key structural component to support your skin

8D HIFU (High-Intensity Focused Ultrasound) which is the new technical for face lifting and tightening. 8D HIFU is delivered into the deep skin and cause thermal coagulation to SMAS (Superficial Muscular Aponeu-rotic System). It can provide the skin tightening and rejuvenation happens gradually with the time. 8D HIFU technology device gives effective, safe and painless skin tight- ening



Technical Specifications

Frequency	4MHz
Power	350W
Treatment Depth	DS1.5mm DS3.0mm DS4.5mm Circular(1.5mm,3.0mm,4.5mm) 8.0mm,13.0mm Optional(6.0mm,10.0mm,16.0mm)
Treatment Length	8-25mm
Width	0-10mm
Energy	0.1-- 2.0J
Pitch	1mm-2.5mm
Clearance	1.0mm-2.0mm
Power Source	AC 110V~220V--50Hz/60Hz



WAVE LIPO

HIEMT generates electromagnetic fields that stimulate motor nerves, causing 30,000+ powerful contractions in 30 minutes—far beyond regular exercise. This intense activity burns fat via apoptosis while safely strengthening abdominal and gluteal muscles. It enhances muscle fibers, improves tone, and sculpts body lines, highlighting the “mermaid line” and “vest line.”



Technical Specifications

Magnetic wave (energy)	0-7tesla
Voltage	220V/110V
Out put power	2600W
Frequency	F1:1-10Hz 300us F2:1-100Hz
pulse width	300us
Mode	model-I (Sport mode) model-II (Gentle mode) model-III (Professional mode)
screen	10.4 inch
Treatment handle	I-B1 、 II-B2
machine size	1200mm*360mm*520mm
package size	1150mm*540mm*840mm
Net weight	60kg
Gross weight	91kg

WAVE CHAIR

The EMS Chair (Mageshape MIX) uses high-intensity focused electromagnetic (HIFEM) technology to deliver 20,000 Kegel-like contractions in a 30-minute session. It strengthens pelvic floor muscles, improves bladder control, enhances sexual wellness, and aids postpartum recovery. Non-invasive and painless, it also helps with body shaping, fat reduction, and muscle building, offering noticeable results without downtime



Technical Specifications

Magnetic wave(energy)	0-7tesla
Voltage	220V/110V
Out put power	3200W
Frequency	F1:1-10HZ F2:1-100HZ
Pulse width	300us
Mode	Model-I(Sport mode)
	Model-II(Gentle mode)
	model-III(Professional mode)
Screen	10.4 inch
Machine size	830*715*780mm



WAVE 1927 Thulium

Wave 1927nm Thulium Fractional Laser is a powerful solution for skin rejuvenation. It effectively reduces pigmentation, melasma, acne scars, fine wrinkles, and enlarged pores while improving texture and tone. With minimal downtime and customizable treatments, LumiGlam helps achieve brighter, smoother, and youthful skin, making it ideal for modern aesthetic clinics.

Technical Specifications

Laser	LumiGlam
Wavelength	1927nm
Output(W)	15W/30W
Pulse duration (ms)	0.1-10ms
Point energy (mj) - power W* pulse width ms	15W(1-15W*0.2-10ms=0.2-150mj)
Handle Piece	Fractional handle (Spot size: 6*6,12*12,20*20) roller handle(Spot size: 15*3,15*8) Vaginal handle (optional)
Screen size (inch)	13.3" Android
Voltage	110V/220V
Machin Size (mm)	500*400*1000mm
Net Weight (kg)	35kg
Package size (mm)	750*550*1090mm
Gross weight (kg)	90kg
Total Watt	600W

Excimer

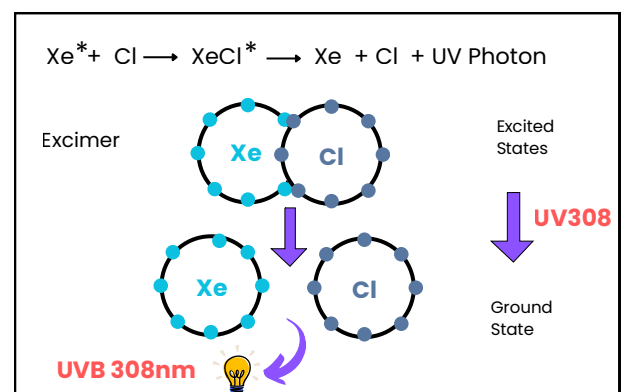
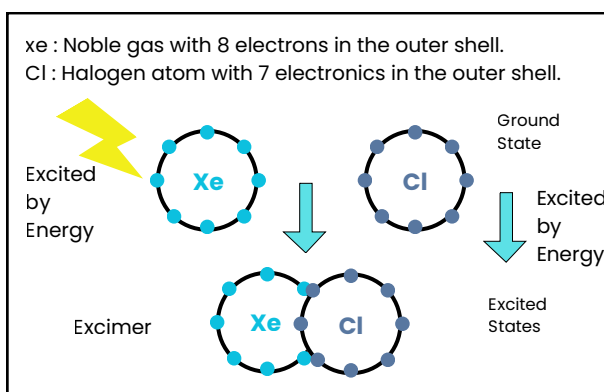
For a clinical edge in light based treatments for vitiligo and psoriasis, the device treatment side-lines alternative therapies single handedly and allows the skin to effectively enhance a catalyzed treatment with high success rates.



Technical Specifications

Lamp Type	XeCl Lamp
Light Wavelength	308nm
Optical power Density	30mW/cm ² +20%
Fluence	30-4200mj /cm ²
Spot size	Max. 16cm ²
Treatment Time	1s-140s
Erythema test Dose	3s/6s/9s/12s/15s/18s/21s/24s/27s
Work Mode	Continuous
Power Requirement	100-240V, 47-63Hz

Treatment Principal



RF Cautery

High power cautery with multiple attachments for superior and easy treatments.

Specifications	Units
RF Frequency	4.2 MHz
Power Input	230VAC
Configuration	MonoPolar
Applications	Cutting, coagulation, hemo
Power Consumption	150W



3 in 1 Diamond dermabrasion with Crystal

3 in 1 diamond dermabrasion for toning, whitening, scrubbing and exfoliation.

Specifications	Units
OxyJet	Yes, with serum holder
Diamond Dermabrasion	With suction, adjustable
Crystal exfoliation	Yes
Power Input	230VAC
Suction Control	Yes
Oxyjet Pressure Control	Yes



DermaPen

Dermapen is an advanced skin micro-needling system. The electronically powered multiple needles easily penetrate the skin or scar tissue to enhance and stimulate rejuvenation of the skin, while maintaining epidermal integrity and reducing downtime for the patient.



PRP Tubes

Platelet rich plasma or PRP is human blood that is spun down by centrifugation and separated producing a concentration of platelets above the normal values. PRP refers to the blood plasma which contains various growth factors which stimulate healing and regeneration in human body.



DermaRoller

Dermaroller is an instrument that consists of a handle and a roller studded with fine needles. Available in varying depths, the roller is applied on the face with minimal pressure, penetrating the skin with tiny micro-channels



LED Mask

LED mask helps in enhancing the facial and neck toning, texture, reduce pigmentation, increase blood circulation, tackle acne, anti - pollution and antitanning function



Laser Helmet (for Hair Growth)

Low level laser therapy for hair growth. This FDA approved equipment is a boosting addition to your hair growth basket.



LASER HAIR GROWTH HEIMET



WAVE LASER

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