Goldtron

Glow with Goldtron

UPGRADE YOUR CLINIC TODAY !





CEO
Avinash Singh



Director
Zarif Ahmed Khan

ABOUT OUR CEO

As a seasoned professional, I leverage my expertise in strategic planning, operational management, and team leadership to drive business growth and excellence. With a proven track record of optimizing processes, enhancing efficiency, and fostering collaboration, I excel in fast-paced environments. My passion lies in developing and executing strategies that propel organizations forward, while nurturing a culture of innovation and accountability.

ABOUT THE COMPANY

Goldron India Private Limited is a company dedicated to introducing world-class, innovative tech solutions to the beauty and wellness sector. Founded by Zarif Ahmad Khan, leveraging his deep expertise in technology and customer experience, we are committed to delivering exceptional value and tangible results to our clients. Our approach seamlessly blends cutting-edge solutions with a dedicated focus on beauty and wellness, ensuring a superior experience and outstanding outcomes.

OUR VISION

To be the foremost provider of cutting-edge, reliable, and accessible beauty and wellness solutions, consistently delivering superior value to our customers, empowering our employees, and contributing positively to society at large.

OUR MISSION

Our mission is to drive innovation by providing the latest beauty and wellness technologies, products, and services that establish new benchmarks for safety, effectiveness, and client satisfaction. Within the dynamic field of beauty and wellness transformation, we aim to bridge the gap between emerging global advancements and their practical applications, thereby ensuring our clients receive the best solutions available worldwide.



Goldtron Pro Diode Android Limited Edition (1600W Four wavelength USFDA)

Multi wavelength Android based System Four Changeable Spot Size.

UNIQUE FEATURES

- 1600W High-Power USFDA Approved Diode LaserPremium-grade energy output designed for maximum efficiency, faster results and clinically proven safety standards.
- Multi-Wavelength TechnologyCombines multiple wavelengths to target different depths of hair follicles, offering superior performance across all skin types and hair textures.
- Android-Based Operating System Advanced and smooth interface with an Android-powered platform that provides
- Faster processing, Clear navigation, Smart presets, Enhanced system stability, Easy future software upgrades.
- 4 Changeable Spot Size Applicators Versatile treatment options through four interchangeable spot sizes
- High-End Cooling System Multi-level cooling (TEC + Sapphire contact cooling) ensures comfortable treatments with minimal pain and maximum skin protection.
- German Diode Stack Technology Ensures energy stability, durability and long operational life even with heavy clinical usage.
- Smart Safety Features Built-in temperature monitoring, real-time system diagnostics, and user-friendly alerts for safe and smooth operation

TECHNICAL SPECIFICATIONS

- Approval: USFDA Approved
- Power Output: 1600W
- Laser Type: Multi-Wavelength Diode
- Operating System: Android-Based
- Spot Sizes: 4 interchangeable applicators
- Display: High-resolution Large Touchscreen
- Cooling System: Sapphire Tip + TEC Cooling
- Pulse Repetition: High-frequency pulses for smooth gliding
- Recommended For: Dermatology Clinics, Aesthetic Centers, Premium Salonsmooth operation

Apollo Duet

NEW PRODUCT
New Product
NEW PRODUCT

Apollo Duet

Advanced Facial Skincare System

Multipolar RF Technology combined with Electroporation and Iontophoresis



RF | Electro poration | Ionto | Cooling | Heating

RF

Multipolar Radio Frequency

Firming and tightening the skin by boosting production of collagen & hyaluronic acid

Radio Frequency (RF) treatments heat the dermal matrix, thus stimulating metabolic processes in the skin and slowing down skin aging:

The connective tissues in the dermis and hypodermis skin layers contain fibroblast cells, which maintain skin structure by constantly generating collagen and other structural protein.

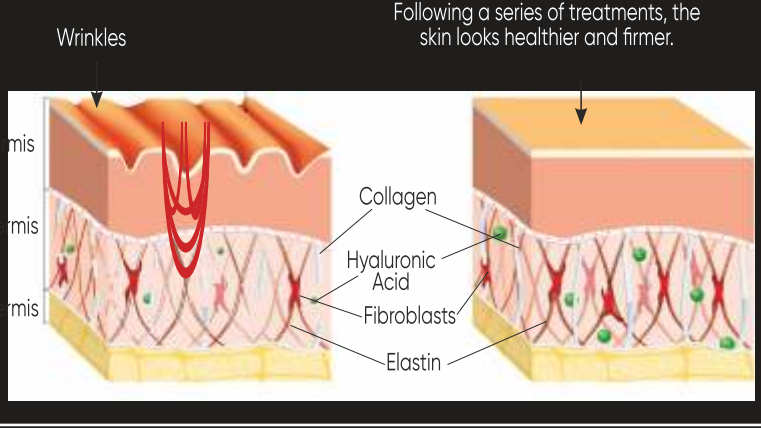
By using electromagnetic energy, the RF technology heats the water in the dermal matrix, which in turn:

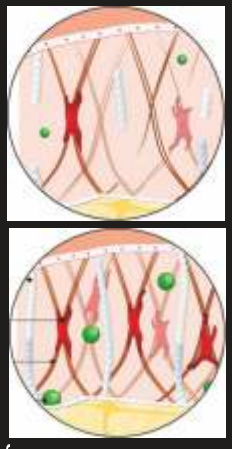
- ✓ Causes contraction of existing collagen fibers
- ✓ Induces fibroblast to regenerate collagen and hyaluronic acid.

These two processes result in firmer and tighter skin with better hydration



Multi-directional RF treatments heat the dermal matrix, stimulate metabolic processes in the skin, and slow skin aging.





New Launch

World's first launch TI TANIUM Ultrasound



ANTI-AGING TRIO: Improvement-Exquisite-Consolidation

THREE IN ONE ANTI-AGING

The first model integrates three top Anti-aging handle instrument

Non-invasive wounds, No trauma, no recovery period.

HIFU

Macro and micro high-energy focused ultrasonic waves

The action point is on the points and lines. The deeper action level focuses on deep tightness and lifting the sagging tissue.

THERMAGI

New upgrade Bipolar radio frequency

The point of action is on the surface, focusing on removing wrinkles and firming, and shallow fat removal



V-MAX

MMFU+SD collaborative technology

Acts on one point and penetrates into the skin tissue more deeply and accurately, thus achieving a more comprehensive lifting effect



HYDRAFACIAL SERIES



UNIQUE FEATURES

- 6-in-1 Technology: Cleansing, exfoliation & hydration in a single platform.
- Vacuum Suction Power: Adjustable high-performance suction for deep pore extraction.
- Serum Infusion System: Multi-bottle design for active serums (AHA/BHA, hydrating, brightening).
- Handpieces & Tips: Multiple hydro-dermabrasion tips for different skin types.
- Display & Controls: Touchscreen interface with intensity and flow adjustments.
- Water/Oxygen Jet: Optional O2 spray for enhanced glow and penetration.
- Safety: Non-invasive, suitable for all skin types with controlled pressure.

TECHNICAL SPECIFICATIONS

- 7 Handle Probes with LED Mask.
- Metal motor for performing vacuum pressure.
- Portable Series.Easy to Carry.

UNIQUE FEATURES

12-in-1 Hydrafacial System with LED Mask & High FrequencyExperience advanced skin rejuvenation with our 12-in-1 Multifunctional Hydrafacial System, designed for professional clinics and aesthetic centres.
This all-in-one platform delivers deep cleansing, exfoliation, hydration and targeted skin therapies in a single device.



KEY FEATURES

- Hydra-Dermabrasion Technology
- LED Light Therapy Mask
- High Frequency Therapy Radio Frequency (RF)
- Ultrasound Skin Rejuvenation
- Oxygen Spray & Hydration System
- Cold /Hot Hammer Therapy
- Diamond Microdermabrasion
- Bio-Microcurrent
- 12 Handle/ Metal Motor



UNIQUE FEATURES

14-in-1 Hydrafacial System with LED Mask & High FrequencyExperience advanced skin rejuvenation with our 14-in-1 Multifunctional Hydrafacial System, designed for professional clinics and aesthetic centres.
This all-in-one platform delivers deep cleansing, exfoliation, hydration and targeted skin therapies in a single device.

KEY FEATURES

- Hydra-Dermabrasion Technology
- Oxygeno Therapy
- LED Light Therapy Mask
- High Frequency Therapy Radio Frequency (RF)
- Ultrasound Skin Rejuvenation
- Oxygen Spray & Hydration System
- Cold /Hot Hammer Therapy
- Diamond Microdermabrasion
- Bio-Microcurrent
- 14 Handle/ Metal Motor

HYDRAFACIAL SERIES



MADE IN KOREA

17-in-1 Hydra Facial Machine

"One machine. Seventeen technologies. Total facial skin care for salons & clinics."

UNIQUE FEATURES

- Hydro-dermabrasion ("HydraFacial" style) for deep cleansing & exfoliation.
- High-pressure oxygen infusion or "OxyGeneo" / "Oxygeno" style oxygen-jet for nutrient/oxygen delivery.
- LED light mask (multi-colour photo-therapy) for collagen stimulation, bacteria control, calming.
- High-frequency (electrical current) handle for anti-bacterial, skin-stimulation, soothing treatments.
- Derma-pen (micro-needling) or "Beauty Spotted Pen" for targeted skin spots / pigment / tone improvement.
- Face scanner / skin analyser module (in some models) for skin type, condition assessment before treatment. (Often listed as "face analyser" or "face scanning" in 17-in-1 spec sheets.)
- Additional modalities: vacuum extraction, cold & hot hammer, ultrasound, RF (radio frequency) tightening, galvanic, EMS (electrical muscle stimulation).

TECHNICAL SPECIFICATIONS

- Screen: 10.4″ or 12.1″ touchscreen.
- Power supply: AC110-220 V, 50-60 Hz
- Vacuum/extraction pressure: up to 100 kPa (for suction extraction)
- Output/power consumption: up to 250 VA
- Weight / Dimensions: 45 kg weight.
- Construction: ABS / stainless-steel in some components.
- Suitable for all skin types.

NEW ALICE BUBBLE

8-in-1 Hydra Facial Machine

"One machine. Eight Mechanism.

UNIQUE FEATURES

- Hydro-dermabrasion ("HydraFacial" style) for deep cleansing & exfoliation.
- High-pressure oxygen infusion or "OxyGeneo" / "Oxygeno" style oxygen-jet for nutrient/oxygen delivery.
- Diamond Dermabrasion for Enhancing Dull Skins.
- Tripolar and Bipolar for Efficient Skin tightening and lifting of the Skin.
- V.automization for perfect infusion of serums.
- Additional modalities: vacuum extraction, cold & hot hammer, ultrasound, RF (radio frequency) tightening.

TECHNICAL SPECIFICATIONS

- Screen: 10.4″ touchscreen.
- Power supply: AC110-220 V, 50-60 Hz
- Vacuum/extraction pressure: up to 80 kPa (for suction extraction)
- Output/power consumption: up to 250 VA
- Weight / Dimensions: 35 kg weight.
- Construction: ABS / stainless-steel in some components.
- Suitable for all skin types.



MADE IN KOREA

LASER HAIR REDUCTION SERIES (LHR)

Soprano Diode (1000W Triple wavelength Non FDA)

Professional Hair reduction System.

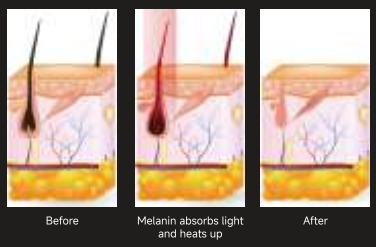


UNIQUE FEATURES

- Key Features1000W High-Power Diode Laser Ensures efficient energy delivery for fast and effective hair reduction treatments.
- 810nm Gold Standard Wavelength Optimized for deep follicle penetration with minimal discomfort and safe results for most skin types.
- Advanced Cooling Technology Sapphire contact cooling for enhanced patient comfort and treatment safety.
- Continuous & Super Hair Removal Mode (SHR) Provides quick sessions with uniform energy distribution, reducing treatment time.
- High-Speed Operation Large spot size and rapid pulse repetition enable quick coverage of larger body areas.
- Durable German Diode Stack Built for long machine lifespan and stable performance.
- User-Friendly Touch Screen Interface Intuitive UI with preset modes for different body areas and skin types.
- Low Maintenance Design Designed for long operating hours with minimal servicing needs.

TECHNICAL SPECIFICATIONS

- Laser Type: Diode Laser
- Wavelength: 810,1064,755mm
- Power Output: 1000W
- Spot Size: 12 × 18 mm (varies depending on model)
- Pulse Width: Fast adjustable pulses for comfortable treatments
- Cooling System: TEC + Sapphire Contact Cooling
- Display: 8–10 inch Color Touch Screen
- Operating Mode: HR / SHRRecommended
- Use: Professional aesthetic clinics & salons



Italia Diode (1200W Triple wavelength Non FDA)

Professional Hair reduction System/Changeable Spot Size.

UNIQUE FEATURES

- 1200W High-Power Diode Laser Enhanced energy output for faster, more efficient and long-lasting hair reduction results.
- Triple Wavelength Technology (755nm + 810nm + 1064nm)Covers all skin types and hair depths:755nm: Fine & light hair808nm: Normal hair, standard treatments1064nm: Deep follicles, darker skin types
- Changeable Spot Size Applicators Multiple spot size options allow customized treatments for face, underarms, bikini, and larger body areas—improving speed and precision.
- Advanced Cooling System Sapphire contact cooling with TEC technology ensures comfortable, safe sessions with minimal pain.
- Continuous & Super Hair Removal (SHR) Modes High-speed treatment with uniform energy delivery for quicker sessions and better comfort.
- Long-Life German Diode Stack Ensures reliability, stable energy output, and longer operational lifespan.
- Smart Touchscreen Interface Easy-to-use UI with preset modes for different skin tones, hair types, and body areas.
- Low Maintenance & High Durability Designed for longer working hours with minimal service requirements.



TECHNICAL SPECIFICATIONS

- Laser Type: Triple Wavelength Diode Laser
- Wavelengths: 755nm + 810nm + 1064nm
- Power Output: 1200W
- Spot Sizes: Multiple interchangeable spot size
- Hand pieces Mode: HR / SHR / Triple Wavelength Mode
- Cooling System: TEC + Sapphire Contact Cooling
- Display: 8–10 inch Color Touchscreen
- Pulse Repetition: Fast adjustable pulses for smooth operation

LASER HAIR REDUCTION SERIES (LHR)

USFDA Diode (1200W Four wavelength)

Four Wavelength 5 Spot size Cooling plate Technology.

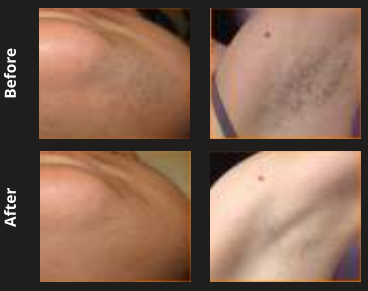


UNIQUE FEATURES

- 1200W High-Power USFDA Approved Diode Laser Industry-grade power output ensuring safe, effective and long-lasting hair reduction results with globally recognized approval standards.
- Four Wavelength Technology (755nm + 810nm + 1064nm +940nm)Designed for comprehensive hair removal across all skin types and hair depths
- 5 Changeable Spot Size Applicators A versatile hand piece system with five interchangeable spot sizes, offering precision and speed across
- Advanced Cooling Plate Technology Built-in cooling plate provides additional surface cooling beyond sapphire tip cooling enhancing comfort, reducing epidermal heat, and allowing continuous operation during long sessions.
- Skin Rejuvenation Ensures fast, painless, and uniform energy delivery suitable for large areas and sensitive zones.
- German Diode Stack Ensures durability, long lifespan, and stable performance with high energy efficiency.

TECHNICAL SPECIFICATIONS

- Approval: USFDA Approved
- Laser Type: Four Wavelength Diode
- Wavelengths: 755nm + 810nm + 1064nm + 940nm
- Power Output: 1200W
- Spot Size Options: 5 interchangeable spot size applicators
- Cooling Technology: German Sapphire Tip Cooling
- TEC Cooling System
- Additional Cooling Plate
- Display: 15 inch Full-Color Touchscreen Operating
- Pulse Repetition: High-frequency pulses for smooth gliding
- Application: Dermatology clinics, aesthetic centers, professional salons



Goldtron Pro Diode Android (1600W Four wavelength USFDA)

Multi wavelength Android based System Four Changeable Spot Size.

UNIQUE FEATURES

- 1600W High-Power USFDA Approved Diode LaserPremium-grade energy output designed for maximum efficiency, faster results and clinically proven safety standards.
- Multi-Wavelength TechnologyCombines multiple wavelengths to target different depths of hair follicles, offering superior performance across all skin types and hair textures.
- Android-Based Operating System Advanced and smooth interface with an Android-powered platform that provides
- Faster processing, Clear navigation, Smart presets, Enhanced system stability, Easy future software upgrades.
- 4 Changeable Spot Size Applicators Versatile treatment options through four interchangeable spot sizes
- High-End Cooling System Multi-level cooling (TEC + Sapphire contact cooling) ensures comfortable treatments with minimal pain and maximum skin protection.
- German Diode Stack Technology Ensures energy stability, durability and long operational life even with heavy clinical usage.
- Smart Safety Features Built-in temperature monitoring, real-time system diagnostics, and user-friendly alerts for safe and smooth operation



TECHNICAL SPECIFICATIONS

- Approval: USFDA Approved
- Power Output: 1600W
- Laser Type: Multi-Wavelength Diode
- Operating System: Android-Based
- Spot Sizes: 4 interchangeable applicators
- Display: High-resolution Large Touchscreen
- Cooling System: Sapphire Tip + TEC Cooling
- Pulse Repetition: High-frequency pulses for smooth gliding
- Recommended For: Dermatology Clinics, Aesthetic Centers, Premium Salonsmooth operation
- AI Face Analyzer

DIODE + PICO LASER SERIES



USFDA Diode + PICO Laser (1200W Four wavelength)

Advanced Dual-Technology Platform for Complete Hair removal & Skin Rejuvenation.

UNIQUE FEATURES

- Dual Technology – Diode + Pico Laser Combines the power of Diode Laser for permanent hair reduction and Pico Laser for pigmentation, tattoo removal, and skin revitalization.
- 5 Changeable Spot Sizes Interchangeable spot sizes for precise treatment:10×10 mm, 12×12 mm, 12×20 mm, 15×15 mm, 15×30 mm.
- 4 Pico Filters Included Multi-application filter set for comprehensive dermatological treatments:532 nm (Epidermal Pigmentation)755 nm (Light Pigmented Spots & Brown Ink Tattoos)1064 nm (Deep Pigmentation & Black Ink Tattoos)1320 nm (Carbon Peeling & Skin Rejuvenation)
- Super Cooling System Intelligent cooling with Sapphire Contact Cooling
- USFDA Approved High-level safety, quality, and clinical performance standards.

TECHNICAL SPECIFICATIONS

DIODE LASER MODULE

- Wavelengths: / Four Wavelength.
- Power Output: 1200W
- Spot Sizes: 5 interchangeable spots
- Pulse Duration: 5–200ms
- Energy Density: Up to 120J/cm²
- Cooling: Sapphire + TEC + Air cooling



PICO LASER MODULE

- Wavelengths: 1064 nm / 532 nm / 755 nm / 1320 nm
- Pulse Duration: Picosecond range
- Peak Power: High peak for faster pigment destruction
- Frequency: 1–10 Hz Filters: 4 included (532, 755, 1064, 1320 nm)
- Display: 10–12 inch HD Android Touch Panel
- Modes: Hair Removal / Skin Rejuvenation / Tattoo Removal / Carbon Peeling
- Cooling Temperature: 0° to 5°C contact cooling
- Power Supply: AC 110–240V, 50/60Hz

Lasertech Diode + PICO Laser (1200W Triple wavelength Non FDA)

Advanced Dual-Technology Platform for Complete Hair removal & Skin Rejuvenation.

UNIQUE FEATURES

- Dual Technology – Diode + Pico Laser Combines the power of Diode Laser for permanent hair reduction and Pico Laser for pigmentation, tattoo removal, and skin revitalization.
- 4 Pico Filters Included Multi-application filter set for comprehensive dermatological treatments:532 nm (Epidermal Pigmentation)755 nm (Light Pigmented Spots & Brown Ink Tattoos)1064 nm (Deep Pigmentation & Black Ink Tattoos)1320 nm (Carbon Peeling & Skin Rejuvenation)
- Super Cooling System Intelligent cooling with Sapphire Contact Cooling
- Approved High-level safety, quality, and clinical performance standards.

TECHNICAL SPECIFICATIONS

DIODE LASER MODULE

- Wavelengths: / Four Wavelength.
- Power Output: 1200W
- Spot Sizes: 12X18mm
- Pulse Duration: 5–150ms
- Energy Density: Up to 120J/cm²
- Cooling: Sapphire + TEC + Air cooling

PICO LASER MODULE

- Wavelengths: 1064 nm / 532 nm / 755 nm / 1320 nm
- Pulse Duration: Picosecond range
- Peak Power: High peak for faster pigment destruction
- Frequency: 1–10 Hz Filters: 4 included (532, 755, 1064, 1320 nm)
- Display: 10–12 inch HD Android Touch Panel
- Modes: Hair Removal / Skin Rejuvenation / Tattoo Removal / Carbon Peeling
- Cooling Temperature: 0° to 5°C contact cooling
- Power Supply: AC 110–240V, 50/60Hz



PICOSECOND LASER SERIES



Passive PICO (Basic Portable Model)

Advanced Technology for pigmentation, Tattoo removal & Skin Rejuvenation

UNIQUE FEATURES

- Ultra-Short Picosecond Pulse Delivers energy in trillionths of a second, breaking pigment into ultra-fine particles. Faster results with minimal heat damage.
- 4 Pico Filters Included Versatile multi-treatment filter set:1064 nm – Deep pigmentation, black/blue tattoo removal532 nm – Superficial pigmentation, red/green tattoos755 nm – Light pigmentation & stubborn inks1320 nm – Carbon peel & skin rejuvenation
- High Peak Power Strong photomechanical impact for efficient pigment shattering. Safe on all skin types. Ensures precision and even coverage.
- Smart Touchscreen Interface Easy-to-use UI with preset treatment modes. Suitable for both beginners and professionals.
- Air + Water Cooling Excellent cooling ensures stable output and longer working hours.

TECHNICAL SPECIFICATIONS

- Wavelengths: 1064 / 532 / 755 / 1320 nm
- Energy Output: High peak power (Picosecond)
- Frequency: 1–10 Hz Pulse Duration: Picosecond range
- Spot Sizes: 5 interchangeable
- Cooling System: Air + Water + Optional TEC
- Display: 8"–10" touchscreen
- Electrical Input: AC 110–240V, 50/60Hz



RUIKD PICO (Korean FDA Approved/Tabletop version)

Advanced Korean Technology for pigmentation, Tattoo removal & Skin Rejuvenation



UNIQUE FEATURES

- Ultra-short pulse ("picosecond") technology: the machine uses picosecond pulse widths for high-peak power, enabling efficient pigment/tattoo disruption with less thermal damage.
- Dual-wavelength capability: wavelengths of 1064 nm & 532 nm to treat deeper dermal pigments (1064 nm) and more superficial/epidermal pigments (532 nm).
- Micro-Lens Array (MLA) option for skin rejuvenation: by adding the MLA hand-piece the device can induce laser-induced optical breakdown (LIOB) for pore reduction, wrinkle improvement, scar treatment.
- Top-Hat beam profile / uniform output: one model spec shows "Top Hat PM Mode (TEM00)" beam mode for uniform energy distribution.
- Built-in cooling (water + air) for stable operation and safety during high-energy treatments.
- Multi-mode operation: different pulse modes (e.g., SPT, GPT, HPT) for different treatment depths or comfort profiles.

TECHNICAL SPECIFICATIONS

- Wavelengths: 1064 nm & 532 nm.
- Pulse width: Picosecond range (documentation shows "PICO SECOND Nd:YAG laser" for this model)Max pulse energy:For 1064 nm: up to 1,500 mJ (single pulse) in some model listing.For 532 nm: up to 500 mJ (single pulse) in same listing.
- Spot size: Example model shows 2–10 mm in one listing.
- Frequency: Example spec shows 1–15 Hz for certain modes.
- Cooling system: Water + air cooling.
- Beam mode: Top Hat PM Mode (TEM00) in some model.
- Size / Dimensions: Example spec shows ~100 cm (H) × 45 cm (W) × 32 cm (D) for one variant.
- Peak power: In one listing, "300 MEGA WATT" (300 MW) is specified for some mode.

SUMMARY

The RUKID Genelux Pico-Laser Machine offers a strong mix of features: dual wavelengths for pigment & tattoo treatment, pico pulse duration for minimal collateral damage, optional MLA hand-piece for rejuvenation, and solid cooling/beam control for professional use. If you're planning to acquire it, check region-specific approvals (e.g., US FDA, KFDA), model variant details (some specs may vary), warranty/support, and consumable/maintenance requirements.

KFDA
KOREA FOOD & DRUG ADMINISTRATION

PICOSECOND LASER SERIES



Active PICO + (USFDA Approved)

Advanced short-pulse Technology for pigmentation, Tattoo removal & Skin Rejuvenation

UNIQUE FEATURES

- A high-performance active picosecond laser designed for advanced skin rejuvenation, pigmentation removal, and tattoo clearance. Equipped with ultra-short 300 picosecond pulse duration for precise, high-energy delivery with minimal thermal damage. Comes with 2 specialized probes for multiple treatment applications and enhanced versatility.
- USFDA Approved technology for safety and reliabilityUltra-short 300ps pulse width for superior pigment fragmentationDual Probe System for targeted and broad-area treatmentsStable Active Laser Technology ensuring consistent outputHigh Peak Power for deeper penetration with less discomfortEfficient Epidermal Protection with minimal downtimeSuitable for all skin types (I–VI)

TECHNICAL SPECIFICATIONS

- Laser Type: Active Picosecond Nd:YAG Laser
- Pulse Duration: 300 picoseconds
- Wavelengths: 1064 nm & 532 nmEnergy Output: Up to 1,200 mJ (varies by probe)
- Peak Power: High-intensity picosecond emission
- Repetition Rate: 1–10 Hz
- Spot Size Options: Multiple fixed spot sizes depending on probe
- Probes Included:
- Probe 1: 1064 nm (deep pigmentation & tattoos)
- Probe 2: 532 nm (superficial pigmentation & red/green inks)
- Cooling System: Air + optional epidermal cooling device
- Display: Touchscreen interface
- Approval: USFDA Certified

Active PICOSECOND Pro (US FDA Approved/Ultra short pulse)

Advanced USFDA Technology for pigmentation, Tattoo removal & Skin Rejuvenation



BRIEF SPECIFICATIONS

- A next-generation Active Picosecond Laser engineered for high-end dermatology and aesthetic applications. With an enhanced 450 picosecond pulse duration, dual rod technology, and advanced Long Pulse & Quasi Pulse modes, this system delivers stronger pigment shattering, deeper penetration, and smoother treatment control. Equipped with 2 versatile probes, it ensures precise results across a wide range of indications.
- USFDA Approved for maximum safety & clinical reliability
- 450ps ultra-fast pulse width for improved pigment fragmentation
- Dual Rod Technology for higher peak power & stable output
- Long Pulse Mode for skin rejuvenation & toning
- Quasi Pulse Mode for gentle yet effective treatments
- Dual Probe System for expanded treatment capabilities
- High Peak Power Emission with low thermal effect
- Optimized for all Fitzpatrick skin types (I–VI)
- Minimal downtime with advanced epidermal protection

TECHNICAL SPECIFICATIONS

- Laser Type: Active Picosecond Nd:YAG Laser
- Pulse Duration: 450 picoseconds
- Wavelengths: 1064 nm & 532 nm
- Energy Output: Up to 1,200 mJ (varies by mode & probe)
- Pulse Modes: Picosecond Mode, Long Pulse Mode, Quasi Pulse Mode
- Dual Rod System: Stable beam quality + enhanced peak power
- Repetition Rate: 1–10 Hz
- Spot Size Options: Multiple fixed spot sizes depending on probe
- Probes Included: Probe 1: 1064 nm (deep pigments, black/blue tattoos), Probe 2: 532 nm (superficial pigments, red/green inks)
- Cooling: Integrated Air Cooling + compatible external cooling devices
- Display: High-resolution touchscreen interface
- Safety: USFDA Certified, multiple safety sensors & emergency stop

FRACTIONAL CO_2 LASER SERIES



Fractional CO_2 Mini 60W (USFDA Approved)

Fractional CO2 with advanced Fusion mode for skin resurfacing.

UNIQUE FEATURES

- Fractional mode (aesthetic) & Pulse mode (surgery) & Gynae mode (gynecology):3 modes can meet all needs of beauticians, plastic surgeons, and gynecologists.
- The best quality RF laser tube: The famous "USA-Synrad" brand, it is not necessary to change it frequently in the future.
- 7-joint articulated arms imported from South Korea: High-quality lenses with best transmission efficiency.
- Mini-Stepping-Motors imported from Germany used in the arm: Makes the laser shoot faster, and the energy much more uniform and stable.
- High-quality constant current and constant voltage power supply: Ensures stable and continuous energy for the machine.
- Uniquely designed scan heads: Easy to operate.



TECHNICAL SPECIFICATIONS

- Wavelength: 10600 nm
- Power: 1 ~ 60W
- Scan Range: MAX 20mm × 20mm
- Spot Diameter: 100 μm ~ 2000 μm
- Scan Mode: Order, Center, or Random
- Treatment Mode: Fractional mode, Pulse mode, Gynae mode
- Output Graphics: Circle, ellipse, triangle, rectangle, square, hexagon, straight
- Delivery Beam: 7-joint articulated arm with rotation up to 360°
- Voltage: 220/110V, 50/60 Hz

Fractional CO_2 + 70W (USFDA Approved)

Fractional CO2 with advanced Fusion mode for skin resurfacing.

BRIEF SPECIFICATIONS

- Fractional mode (aesthetic), pulse mode (surgery), and Gynae mode (gynecology).
- These 3 treatment modes meet the needs of beauticians, plastic surgeons, and gynecologists.
- South Korea–imported 7-articulated arm with high-quality lenses.
- Germany-imported Mini-Stepper Motors ensure fast, uniform, and stable laser output.
- High-quality constant current and constant voltage power supply for stable and continuous machine performance.
- Variety of scan graphics for different skin types and treatment areas.
- Professional 45° and 360° vaginal tightening treatment heads.
- Quick procedure — only 10–15 minutes for complete treatment.
- No downtime — minimal postoperative impact.



TECHNICAL SPECIFICATIONS

Wavelength	10600 nm
Power	1 – 70 W
Laser Type	UltraPulse and CW
Treatment Modes	Fractional mode, Normal mode, Gynae mode, Vulva mode
Articulated Arm	Seven-joint arm with 360° rotation
Scan Scope	20 mm × 20 mm (MAX)
Spot Diameter	100 μm – 2000 μm
Scan Mode	Order, Center, or RandomScan
Graphics	Rectangle, Triangle, Round, Hexagon, Ellipse, Linear
Screen	10.4" Color Touch LCD
Electricity	220/110V, 50/60 Hz

FRACTIONAL CO_2 LASER SERIES



Fractional CO_2 LITE Version 60W

Fractional CO2 with advanced Scanning mode for skin resurfacing & Rejuvenation.

UNIQUE FEATURES

- Fractional mode (aesthetic) & Pulse mode (surgery) & Gynae mode (gynecology):3 modes can meet all needs of beauticians, plastic surgeons, and gynecologists.
- The best quality RF laser tube: The famous "USA-Synrad" brand, it is not necessary to change it frequently in the future.
- 7-joint articulated arms imported from South Korea: High-quality lenses with best transmission efficiency.
- Mini-Stepping-Motors imported from Germany used in the arm: Makes the laser shoot faster, and the energy much more uniform and stable.
- High-quality constant current and constant voltage power supply: Ensures stable and continuous energy for the machine.
- Uniquely designed scan heads: Easy to operate.

TECHNICAL SPECIFICATIONS

- Wavelength: 10600 nm
- Power: 1 ~ 60W
- Scan Range: MAX 20mm × 20mm
- Spot Diameter: 100 μm ~ 2000 μm
- Scan Mode: Order, Center, or Random
- Treatment Mode: Fractional mode, Pulse mode, Gynae mode
- Output Graphics: Circle, ellipse, triangle, rectangle, square, hexagon, straight
- Delivery Beam: 7-joint articulated arm with rotation up to 360°
- Voltage: 220/110V, 50/60 Hz

Fractional CO_2 60W

Fractional CO2 with advanced Scanning mode for skin resurfacing & Rejuvenation.

BRIEF SPECIFICATIONS

- Fractional mode (aesthetic), pulse mode (surgery), and Gynae mode (gynecology).
- These 3 treatment modes meet the needs of beauticians, plastic surgeons, and gynecologists.
- South Korea–imported 7-articulated arm with high-quality lenses.
- Germany-imported Mini-Stepper Motors ensure fast, uniform, and stable laser output.
- High-quality constant current and constant voltage power supply for stable and continuous machine performance.
- Variety of scan graphics for different skin types and treatment areas.
- Professional 45° and 360° vaginal tightening treatment heads.
- Quick procedure — only 10–15 minutes for complete treatment.
- No downtime — minimal postoperative impact.

TECHNICAL SPECIFICATIONS

Wavelength	10600 nm
Power	1 – 60 W
Laser Type	Ultra Pulse and CW
Treatment Modes	Fractional mode, Normal mode, Gynae mode, Vulva mode
Articulated Arm	Seven-joint arm with 360° rotation
Scan Scope	20 mm × 20 mm (MAX)
Spot Diameter	100 μm – 2000 μm
Scan Mode	Order, Center, or RandomScan
Graphics	Rectangle, Triangle, Round, Hexagon, Ellipse, Linear
Screen	10.4" Color Touch LCD
Electricity	220/110V, 50/60 Hz



WEIGHT LOSS MANAGEMENT SERIES

EM FACE - Facial Muscle Stimulation System.

Professional Aesthetic facial toning & Lifting Technology.



UNIQUE FEATURES

- Non-invasive EM (Electro-Muscle) stimulation technology Enhances natural muscle contraction for visible lifting and toning.
- Targets all major facial muscles Improves symmetry, firmness, and contour definition.
- Comfort-based treatment Gentle pulses suitable for sensitive skin types.
- Dual-channel output Enables balanced and uniform stimulation on both sides of the face.
- Preset therapy modes Lifting, Toning, Tightening, Relaxing & Anti-aging programs.
- Instant & cumulative results.
- Visible improvement in jaw line, cheeks, and overall facial definition.
- Ergonomic applicators Designed for secure and comfortable facial placement.
- Suitable for all skin types No downtime and no thermal damage.

TECHNICAL SPECIFICATIONS

- Technology: EM (Electro-Muscle) Facial Stimulation
- Output Intensity: Adjustable multi-level stimulation
- Channels: Dual-channel synchronized output
- Frequency Range: 1–150 Hz (varies by treatment mode)Pulse Modes: Continuous / Pulsed / Micro-Pulsation
- Treatment Modes: Lift, Tone, Tighten, Relax, Anti-Aging
- Power Supply: AC 100–240V, 50/60Hz
- Safety Controls: Overload protection, auto-shutoff, soft-start feature
- Applicator Type: Reusable electro-pads or facial probes
- Display: Digital interface with real-time intensity & mode indicator
- Treatment Duration: 10–25 minutes per session
- Device Material: Medical-grade ABS body

CRYOLIPOLYSIS - Fat Freezing Body Contouring System.

Non - Invasive cooling Technology for fat reduction & 40K Cavitation.

BRIEF SPECIFICATIONS

- Advanced Cryo-Fat Freezing Technology Targets stubborn fat cells through controlled cooling without damaging surrounding tissues.
- Non-invasive & Painless Treatment No needles, no downtime, and minimal discomfort.
- Multiple Applicator Sizes Suitable for abdomen, thighs, arms, back, flanks, and double chin.
- 360° Surround Cooling (if applicable)Ensures uniform cooling for enhanced fat reduction results.
- Vacuum Suction System Safely draws tissue into the applicator for precise cooling.
- Smart Temperature Control Prevents frostbite and maintains consistent cooling.
- Fast Session Time30–60 minutes per area with noticeable results in 3–6 weeks.
- User-Friendly Interface Touchscreen display with preset treatment programs.

TECHNICAL SPECIFICATIONS

- Technology: Cryolipolysis (Controlled Cooling Fat Reduction with 40k cavitation & RF)
- Cooling Temperature: –5°C to –15°C
- Vacuum Pressure: 0–80 kPa adjustable
- Applicators: 4 cryo handles (various sizes for different body areas)
- Cooling System: Semiconductor / TEC + Water Circulation + Air Cooling
- Display: 8–12 inch color touchscreen
- Treatment Modes: Standard Freeze, Deep Freeze, Vacuum + Freeze
- Temperature Control: Real-time monitoring with safety sensors
- Power Supply: AC 110–240V, 50/60Hz
- Working Time: 30–60 minutes per session
- Body Material: Medical-grade ABS + Aluminum cooling plates
- Refrigerant System: R134a or system-specific



WEIGHT LOSS MANAGEMENT SERIES



80K Cavitation + RF + LED LIPOLYSIS

Advanced Body Slimming & Fat Reduction System.

UNIQUE FEATURES

- 80K High-Frequency Cavitation Technology: Breaks down deep stubborn fat deposits using strong ultrasonic waves for fast inch loss.
- Tripolar / Multipolar RF Skin Tightening Stimulates collagen, tightens loose skin, and improves elasticity for smoother body contours.
- LED Lipolysis Light Pads: Low-level laser light promotes natural fat metabolism and enhances slimming results.
- Non-invasive & Painless Treatment : Safe and comfortable procedure with zero downtime.
- Multi-Area Treatment : Suitable for abdomen, thighs, arms, hips, back, and waistline.
- Faster Visible Results: Reduction in fat thickness and improved skin texture in just a few sessions.
- User-Friendly Touchscreen Interface: Preset programs for cavitation, RF, and LED therapy.
- Multi-Probe System: Includes cavitation handle, RF handles for body & face, and LED lipolysis pads.
- 360° Treatment Output: Improves efficiency and uniform fat reduction.

TECHNICAL SPECIFICATIONS



- Cavitation Frequency: 80KHz
- RF Technology:Multipolar / Tripolar RF (face & body)
- Frequency: 1–5 MHz
- LED Lipolysis Lights:
- Wavelength: 630–850 nm
- Number of Pads: 6–12 pads
- Display: 7–10 inch color touchscreen
- Energy Levels: Adjustable intensity for cavitation, RF, and LED
- Operating Modes: Fat Reduction / Skin Tightening / Body Contouring / Cellulite Reduction
- Cooling System: Air-cooled circuitry for stable output
- Power Supply: AC 110–240V, 50/60Hz
- Material: Medical-grade ABS housing
- Treatment Duration: 10–45 minutes per area

40K Cavitation + RF + LED LIPOLYSIS

Advanced Body Slimming & Fat Reduction System.

UNIQUE FEATURES

- 40K High-Frequency Cavitation Technology: Breaks down deep stubborn fat deposits using strong ultrasonic waves for fast inch loss.
- Tripolar / Multipolar RF Skin Tightening Stimulates collagen, tightens loose skin, and improves elasticity for smoother body contours.
- LED Lipolysis Light Pads: Low-level laser light promotes natural fat metabolism and enhances slimming results.
- Non-invasive & Painless Treatment : Safe and comfortable procedure with zero downtime.
- User-Friendly Touchscreen Interface: Preset programs for cavitation, RF, and LED therapy.
- Multi-Probe System: Includes cavitation handle, RF handles for body & face, and LED lipolysis pads.
- 360° Treatment Output: Improves efficiency and uniform fat reduction.

TECHNICAL SPECIFICATIONS



- Cavitation Frequency: 40KHz
- RF Technology:Multipolar / Tripolar RF (face & body)
- Frequency: 1–5 MHz
- LED Lipolysis Lights:
- Wavelength: 630–850 nm
- Number of Pads: 8 pads
- Display: 7–10 inch color touchscreen
- Energy Levels: Adjustable intensity for cavitation, RF, and LED
- Operating Modes: Fat Reduction / Skin Tightening / Body Contouring / Cellulite Reduction
- Cooling System: Air-cooled circuitry for stable output
- Power Supply: AC 110–240V, 50/60Hz
- Material: Medical-grade ABS housing
- Treatment Duration: 10–45 minutes per area

WEIGHT LOSS MANAGEMENT SERIES

7D HIFU-HIGH INTENSITY FOCUSED ULTRASOUND SYSTEM.

Advanced non-invasive lifting, tightening & contouring.



UNIQUE FEATURES

- Latest 7D HIFU TechnologyDelivers precise focused ultrasound energy at multiple depths for superior lifting and tightening.
- Three Dedicated Handles
  Face Handle: Wrinkle reduction, jawline lifting, skin tightening
  Body Handle: Fat reduction, body contouring, tightening of large areas
  Eye Handle: Fine lines, brow lift, under-eye tightening
- Multi-Dimensional Energy Delivery Faster shots, smoother operation, and higher accuracy for maximum results.
- Multiple Depth Cartridges1.5mm, 2.0mm, 3.0mm, 4.5mm, 6mm, 8mm, 10mm, 13mm, 16mm
- Non-invasive & Comfortable No downtime with immediate lifting effect and long-term collagen regeneration.
- High-Speed Shooting Technology Delivers up to 1–10 shots per line for faster treatments.
- Long Cartridge Lifespan Typically 10,000–20,000 shots per cartridge.
- Real-Time Energy Visualization Ensures accurate placement and safe results.
- Suitable for All Skin Types Safe, effective and designed for both face & body.

TECHNICAL SPECIFICATIONS

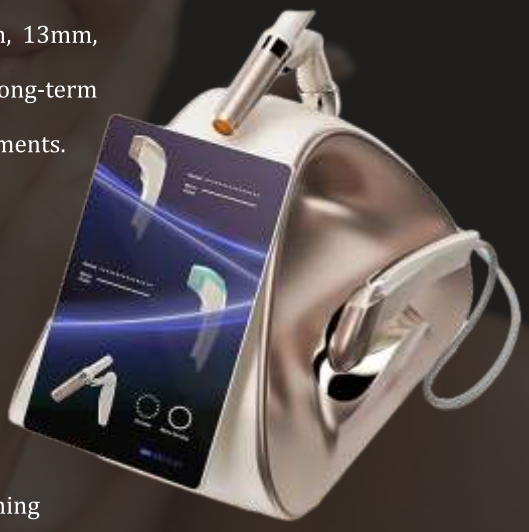
- Energy Depth Options: 1.5mm–16mm (cartridge dependent)
- Energy Type: Thermal Coagulation Points (TCP)
- Frequency: 4–8 MHz (based on cartridge)
- Shot Speed: Adjustable 1–10 shots per line
- Power Levels: Multi-level energy adjustment
- Display: 10–15 inch HD touchscreen
- Cartridge Lifespan: 10,000–20,000 shots
- Treatment Modes: Lifting, Tightening, Contouring, Wrinkle Reduction, Body Slimming
- Working Voltage: AC 110–240V, 50/60Hz
- Cooling System: Air-cooled for long-duration stability
- Treatment Duration: 20–45 minutes depending on area

12D HIFU-HIGH INTENSITY FOCUSED ULTRASOUND SYSTEM.

Advanced non-invasive lifting, tightening & contouring.

UNIQUE FEATURES

- Latest 12D HIFU Technology Delivers precise focused ultrasound energy at multiple depths for superior lifting and tightening.
- Three Dedicated Handles
  Face Handle: Wrinkle reduction, jawline lifting, skin tightening
  Body Handle: Fat reduction, body contouring, tightening of large areas
  Eye Handle: Fine lines, brow lift, under-eye tightening
- Multi-Dimensional Energy Delivery Faster shots, smoother operation, and higher accuracy for maximum results.
- Multiple Depth Cartridges1.5mm, 2.0mm, 3.0mm, 4.5mm, 6mm, 8mm, 10mm, 13mm, 16mm
- Non-invasive & Comfortable No downtime with immediate lifting effect and long-term collagen regeneration.
- High-Speed Shooting Technology Delivers up to 1–10 shots per line for faster treatments.
- Long Cartridge Lifespan Typically 10,000–20,000 shots per cartridge.
- Real-Time Energy Visualization Ensures accurate placement and safe results.
- Suitable for All Skin Types Safe, effective and designed for both face & body.



TECHNICAL SPECIFICATIONS

- Energy Depth Options: 1.5mm–16mm (cartridge dependent)
- Energy Type: Thermal Coagulation Points (TCP)
- Frequency: 4–8 MHz (based on cartridge)
- Shot Speed: Adjustable 1–10 shots per line
- Power Levels: Multi-level energy adjustment
- Display: 10–15 inch HD touchscreen
- Cartridge Lifespan: 10,000–20,000 shots
- Treatment Modes: Lifting, Tightening, Contouring, Wrinkle Reduction, Body Slimming
- Working Voltage: AC 110–240V, 50/60Hz
- Cooling System: Air-cooled for long-duration stability
- Treatment Duration: 20–45 minutes depending on area

MICRO NEEDLING RF SERIES

MICRO NEEDLING RF PRO

Advanced Fractional Radio Frequency for skin rejuvenation & Tightening



UNIQUE FEATURES

- Advanced Fractional Micro-Needling RF Technology Combines micro-penetration with controlled radiofrequency energy for superior collagen stimulation.
- 4 Professional Tip Options Designed for multiple skin concerns and treatment areas (Face & Body).
- Real-Time Depth Control Adjustable needle depth for precise, customized treatments.
- Dual Delivery System Fractional RF + Microneedling works simultaneously for maximum results.
- Non-Ablative & Minimally Invasive Safe treatment with minimal downtime and faster healing.
- Effective for All Skin Types Reduces acne scars, pores, fine lines, pigmentation, and improves overall texture.
- Auto-Mode & Manual Control Smart presets for beginners and advanced customizable settings for professional use.
- Ergonomic Hand piece Lightweight, smooth operation for enhanced stability during treatment.
- Temperature & Energy Monitoring Ensures safe, controlled delivery for consistent outcomes.

TECHNICAL SPECIFICATIONS

- Technology: Fractional Micro-Needling RF
- Tip Options: 10 Pins, 25 Pins, 40 Pins & Non-Ablative RF
- Needle Depth: 0.2mm – 7.5mm adjustable
- RF Frequency: 4 MHz
- Energy Levels: Multi-intensity RF output
- Modes: Fractional, Non-Ablative, Scar Mode, Tightening Mode
- Display: 12 inch touchscreen interface
- Cartridge Type: Disposable sterile cartridges
- Cooling System: Air-cooled internal stabilizing system
- Power Supply: AC 110–240V, 50/60Hz
- Treatment Duration: 10–30 minutes per session



MICRO NEEDLING RF PRO

Advanced Fractional Radio Frequency for skin rejuvenation & Tightening with cooling.



UNIQUE FEATURES

- Advanced Fractional Micro-Needling RF Technology Combines micro-penetration with controlled radiofrequency energy for superior collagen stimulation.
- 4 Professional Tip Options Designed for multiple skin concerns and treatment areas (Face & Body).
- Real-Time Depth Control Adjustable needle depth for precise, customized treatments.
- Dual Delivery System Fractional RF + Microneedling works simultaneously for maximum results.
- Non-Ablative & Minimally Invasive Safe treatment with minimal downtime and faster healing.
- Effective for All Skin Types Reduces acne scars, pores, fine lines, pigmentation, and improves overall texture.
- Auto-Mode & Manual Control Smart presets for beginners and advanced customizable settings for professional use.
- Ergonomic Hand piece Lightweight, smooth operation for enhanced stability during treatment.
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TECHNICAL SPECIFICATIONS

- Technology: Fractional Micro-Needling RF
- Tip Options: 10 Pins, 25 Pins, 40 Pins & Non-Ablative RF
- Needle Depth: 0.2mm – 7.5mm adjustable
- RF Frequency: 4 MHz
- Energy Levels: Multi-intensity RF output
- Modes: Fractional, Non-Ablative, Scar Mode, Tightening Mode
- Display: 12 inch touchscreen interface
- Cartridge Type: Disposable sterile cartridges
- Cooling System: Air-cooled internal stabilizing system
- Power Supply: AC 110–240V, 50/60Hz
- Treatment Duration: 10–30 minutes per session

3 IN 1 IPL + QSWITCH SERIES

3 IN 1 IPL + QSWITCH ND-YAG + RF



3 in 1 IPL + Qswitch
Single Screen

Basic Features

The 3 in 1 IPL with Q-Switched Nd:YAG and RF is a multifunctional aesthetic platform designed for skin rejuvenation, hair reduction, pigmentation removal and skin tightening in a single compact system. Combining intense pulsed light, Q-switched laser and radio frequency, it allows clinics and salons to offer a wide range of face and body treatments with high efficiency, shorter treatment times and minimal downtime. Separate handpieces and user-friendly software make it easy for operators to switch modes, customise parameters and deliver safe, consistent results for different skin types.

Key Features:

- *IPL System*
- *Wavelength Range: 430–1200 nm*
- *Standard Cut-off Filters: 430 / 530 / 560 / 590 / 640 / 690 nm*
- *Energy Density: 10–50 J/cm² (adjustable)*
- *Pulse Width: 1–10 ms (single / multi-pulse)*
- *Repetition Rate: Up to 1–10 Hz (depending on setting)*
- *Spot Size: 10 × 40 mm or similar large treatment window*
- *Cooling at Sapphire Tip: Contact cooling down to ~0–5°C for patient comfort*

- *Q-Switched Nd:YAG Laser*
- *Laser Type: Q-Switched Nd:YAG*
- *Wavelengths: 1064 nm & 532 nm*
- *Pulse Energy: Up to 1000 mJ (1064 nm), up to 500 mJ (532 nm) (model dependent)*
- *Pulse Duration: 6–10 ns (nanosecond Q-switch)*
- *Repetition Rate: 1–10 Hz Spot Size: 2–8 mm adjustable (different tips)*
- *Beam Delivery: Articulated arm or fibre delivery with focusing tips*



3 in 1 IPL + Qswitch
Dual Screen



3 in 1 IPL (Magneto) + QSwitch
Dual Screen



3 in 1 IPL (Magneto) + Qswitch
Single Screen

AFTERCARE PRODUCTS



HYDRAFACIAL SERUMS

S1 – Hydration SerumDeep moisture with Hyaluronic Acid for soft, supple skin.

S2 – Oil Control SerumSebum-balancing formula with Salicylic Acid to reduce oil and clear pores.

S3 – Vitamin C SerumBrightening boost to lighten pigmentation and enhance skin radiance

OXYGENO BRIGHT / REVIVE KITS

Nee Bright Oxygeno Kit – Brightening Vitamin-C enriched formula that boosts glow, evens skin tone, and reduces dullness.

Nee Bright Oxygeno Kit – Hydration Deep-moisture gel that nourishes, soothes, and restores skin softness.

Nee Bright Oxygeno Kit – Clarifying Oil-control and pore-purifying blend to reduce breakouts and refine texture.





MOOYAM FACE SHEET MASK- 6 FLAVOURS

The Mooyam Premium Face Sheet Mask range offers targeted skin benefits through six nourishing flavours, each infused with concentrated botanical extracts. Designed for deep hydration, radiance enhancement, and instant skin refreshment, these masks provide a spa-like glow in just 15 minutes.

1. *Aloe Vera – Calms, hydrates and soothes irritated or sensitive skin while restoring moisture balance.*
2. *Vitamin C – Brightens dull skin, reduces pigmentation and boosts natural radiance.*
3. *Green Tea – Detoxifies, controls oil and tightens pores for a clean, matte finish.*
4. *Hyaluronic Acid – Delivers intense hydration, plumps the skin and improves elasticity.*
5. *Charcoal – Purifies deeply, removes impurities and revitalizes congested skin.*
6. *Rose Essence – Softens, tones and rejuvenates the complexion with a gentle floral infusion.*

Perfect for all skin types, the Mooyam sheet mask collection provides a quick, refreshing treatment for instant glow and improved skin health.

DERMA PEN - A11

A compact and powerful micro-needling device designed for smooth and effective skin rejuvenation. The A11 features adjustable needle depth, low-noise operation, and multiple cartridge options for treating fine lines, scars, pigmentation, and enlarged pores.
Key Points:

- *Adjustable depth 0–2.5 mm*
- *High-speed, low-vibration motor*
- *Works wireless & wired*
- *Compatible with 12-pin, 36-pin, Nano cartridges*
- *Improves texture, scars, pores & overall firmness.*



AFTERCARE PRODUCTS



AI BITMOJI SKIN ANALYSER (21 INCH)

Basic Features

The Bitmoji Skin Analyser is an advanced AI-powered facial analysis system designed to evaluate overall skin health with precision and speed. Using high-resolution imaging and intelligent skin-mapping technology, it identifies key concerns and provides accurate, data-driven results.

Key Features:

- *AI & Deep-Learning Analysis for instant skin reporting*
- *8+ Skin Parameters including pores, wrinkles, pigmentation, texture, moisture & acne*
- *HD Camera with True Skin Capture for clear and detailed imaging*
- *Smart Comparison Reports to track progress before and after treatments*
- *User-Friendly Interface with quick scan mode*
- *Ideal for Clinics, Salons & Skin Consultants to recommend personalized treatments*
- *Perfect for professional diagnostics, treatment planning, and client consultations.*

AI BITMOJI SKIN ANALYSER (15.6 INCH)

Basic Features

The Bitmoji Skin Analyser is an advanced AI-powered facial analysis system designed to evaluate overall skin health with precision and speed. Using high-resolution imaging and intelligent skin-mapping technology, it identifies key concerns and provides accurate, data-driven results.

Key Features:

- *AI & Deep-Learning Analysis for instant skin reporting*
- *8+ Skin Parameters including pores, wrinkles, pigmentation, texture, moisture & acne*
- *HD Camera with True Skin Capture for clear and detailed imaging*
- *Smart Comparison Reports to track progress before and after treatments*
- *User-Friendly Interface with quick scan mode*
- *Ideal for Clinics, Salons & Skin Consultants to recommend personalized treatments*
- *Perfect for professional diagnostics, treatment planning, and client consultations.*





FACE LED MASK WITH OXY MIST

Basic Features

Experience advanced skin rejuvenation with this luxury LED therapy mask, engineered to deliver professional-grade results through precise light wavelengths and oxygen-infused hydration. Designed for discerning skincare professionals and high-end beauty studios.

Key Features:

- *6 Elite LED Wavelengths*
- *Red: Lift, firm & stimulate collagen*
- *Blue: Purify acne-causing bacteria*
- *Green: Illuminate & balance pigmentation*
- *Yellow: Soothe inflammation & support healing*
- *Purple: Detoxify & enhance skin vitality*
- *Cyan: Calm sensitivity & reduce redness*
- *Oxy Mist Infusion System*

Ultra-fine oxygen mist deeply hydrates, revitalizes, and enhances serum absorption for a luminous finish.
Ergonomic Luxury Design Feather-light, contoured fit with superior comfort for longer sessions.

Goldtron

Glow with Goldtron

1927NM

Fractional Thulium Laser

Equipped with the fractional hand piece,
ablativeand non-ablative double effect





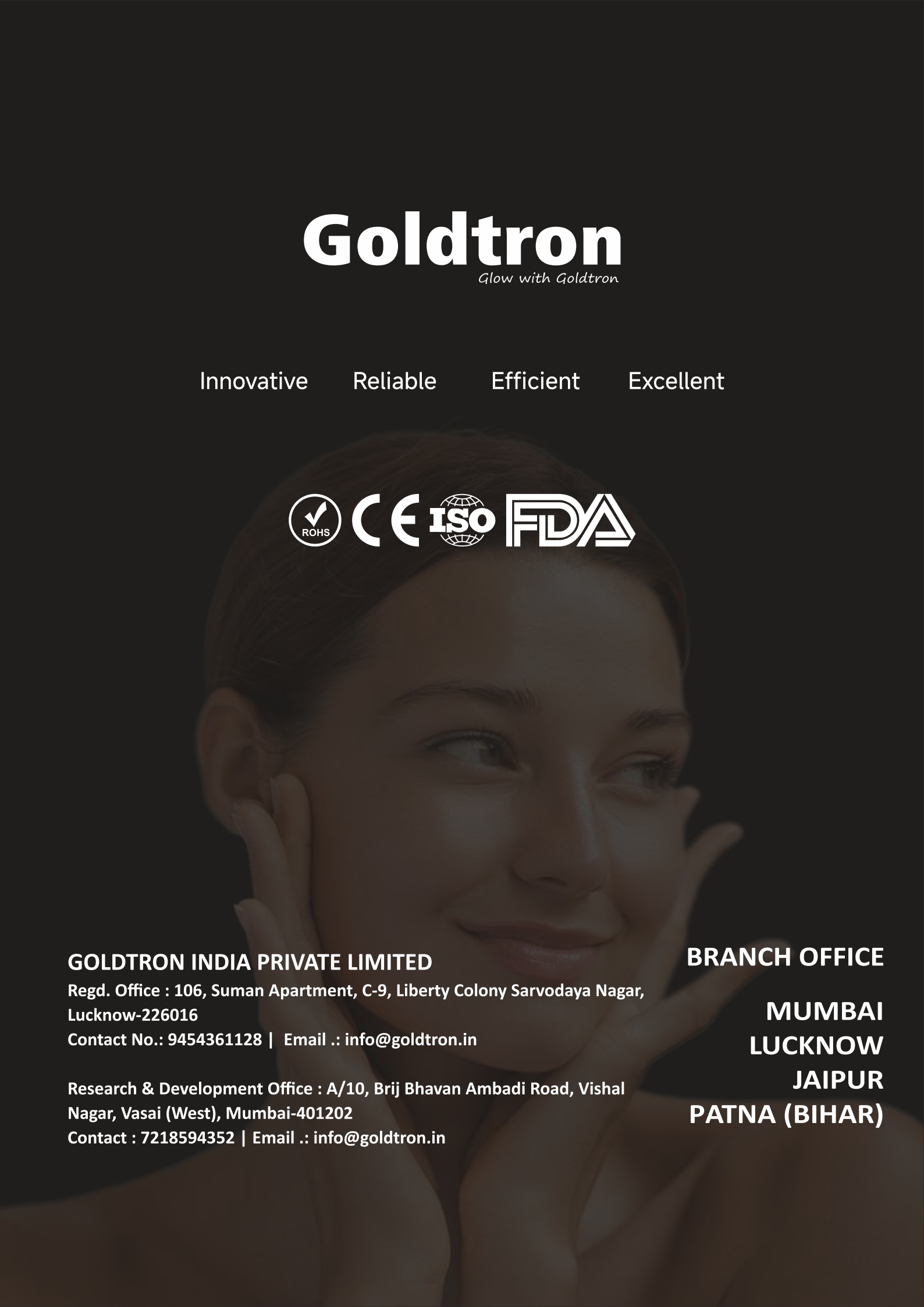


INTRODUCING SOON!

Goldtron

Glow with Goldtron

Innovative Reliable Efficient Excellent



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