

MULTI-TECHNOLOGY PLATFORM

One platform.

A treatment menu built for your clinic.

A configurable laser, IPL and radiofrequency system for professional aesthetic practices.



OCTAVE

MULTI-PLATFORM SYSTEM

Choose the capabilities your team needs now.
Discuss compatible additions as your clinic grows.

DESIGNED FOR PRACTICAL CLINIC WORKFLOW

Built around daily operation.

The system combines a clear operating interface, automatic recognition of compatible handpieces and integrated cooling in one mobile console.

01 8-inch colour touchscreen

The connected compatible handpiece is recognised and the relevant operating interface is displayed.

02 Integrated cooling

Air and thermoelectric water cooling support platform operation. Maintenance and site requirements are confirmed during planning.

03 Interchangeable platform

The console is configured around the handpieces selected for the clinic's intended service menu.



A configuration you can account for

Every proposal identifies the console, handpieces, spot sizes, tips, filters, eyewear and supplied accessories. This gives the clinic, lender and training provider one written configuration to work from.

BUILD THE CONFIGURATION

Seven handpiece options.

Begin with the base platform, then select the laser, IPL and radiofrequency capabilities that match the intended treatment menu and operator experience.

01 IPL + filter set

02 1064 / 532 nm Q-switched Nd:YAG

03 1064 nm long-pulse Nd:YAG

04 2940 nm Er:YAG

05 1540 nm fractional Er:Glass

06 Bipolar RF

07 Monopolar RF



ONE IPL HANDPIECE. YOUR CHOICE OF SIZE.

Each supplied IPL handpiece has one fixed spot size. Choose 15 x 50 mm, 12 x 35 mm or 12 x 12 mm for the initial configuration. Additional IPL handpieces in other spot sizes can be quoted separately. The selected handpiece uses the supplied filter set.

TARGETED LASER OPTIONS

Pigment, tattoo, hair and vascular scope.

1064 / 532 nm Q-switched Nd:YAG



A dual-wavelength option used for tattoo pigment and selected benign pigmented lesions. The quoted package includes an adjustable 1-5 mm focusing lens, 532 nm lens and beam expander.

Treatment planning considers pigment colour and depth, skin characteristics, practitioner competency and the supplied accessories. Carbon-assisted peeling requires the appropriate accessory and protocol.

1064 nm long-pulse Nd:YAG



A long-pulse option for unwanted hair and selected vascular applications. The standard configuration includes one 6 mm treatment tip; additional compatible tip sizes can be quoted separately.

Tip selection, parameters, cooling, clinical endpoints and applicable licensing form part of modality-specific planning and onboarding.

Why separate handpieces matter

Each modality has a different energy-delivery profile and training requirement. We help clinics match the configuration to the practitioners who will operate it and the services they intend to provide.

RESURFACING TECHNOLOGIES

Two approaches to skin renewal.

Compare ablative 2940 nm Er:YAG with non-ablative fractional 1540 nm Er:Glass according to intended treatment depth, downtime profile and operator training.



2940 nm Er:YAG

ABLATIVE + FRACTIONAL

For ablative and fractional resurfacing, fine lines, wrinkles, photodamage and uneven texture. The option includes an adjustable 1-3.5 mm lens, 6 mm and 9 mm beam expanders, plus one 7 x 7 fractional tip.



1540 nm Er:Glass

NON-ABLATIVE FRACTIONAL

For non-ablative fractional resurfacing and the appearance of acne and surgical scars, stretch marks and wrinkles. The option includes 10 x 10 and 18 x 18 fractional tips, support and dedicated eyewear.

These are distinct technologies with different treatment planning, safety and recovery considerations. Suitability and parameters depend on the manufacturer instructions, assessment and practitioner competency.

IPL AND RADIOFREQUENCY

Broaden the treatment menu.

IPL handpiece + filter set



Hair reduction, superficial pigmentation and sun spots, superficial vascular concerns, acne and photorejuvenation. Choose one fixed handpiece size: 15 x 50 mm, 12 x 35 mm or 12 x 12 mm.

Bipolar RF



For the appearance of skin firmness, wrinkles and cellulite. The supplied option includes 18 mm, 28 mm and 37 mm tips.

Monopolar RF



For skin firmness, the appearance of wrinkles and cellulite, and selected body-contouring applications. Includes 18 mm, 28 mm and 37 mm tips, return-pad accessories and cable.

RF options are radiofrequency handpieces. They are not RF microneedling or ultrasound modules. The written proposal identifies the exact technology and accessories supplied.

TREATMENT SCOPE

Match the technology to the intended menu.

Use this as a purchase-planning overview. Final treatment selection, protocols and settings depend on the supplied configuration, manufacturer instructions, patient assessment and practitioner qualifications.

IPL	Hair reduction; photorejuvenation; selected superficial pigment, vascular and acne concerns.
Long-pulse Nd:YAG	Unwanted hair; selected vascular lesions, including leg and spider veins; wrinkles.
Q-switched Nd:YAG	Tattoo pigment; selected benign pigmented lesions; carbon-assisted peeling with the appropriate accessory.
2940 nm Er:YAG	Ablative and fractional resurfacing; fine lines, wrinkles, photodamage and uneven texture.
1540 nm Er:Glass	Non-ablative fractional resurfacing; appearance of acne and surgical scars, stretch marks and wrinkles.
Bipolar RF	Skin tightening; appearance of wrinkles and cellulite.
Monopolar RF	Skin tightening; appearance of wrinkles and cellulite; selected body-contouring applications.

SELECT THE MENU FIRST. BUILD THE CONFIGURATION SECOND.

INCLUSIONS AND TECHNICAL PLANNING

Know what is arriving.

The final proposal contains a configuration sign-off so the clinic can review every supplied component before ordering.

Core platform accessories

Footswitch

Power cable

Operator glasses and patient goggles

User manual

Filling hose and funnel

Selected handpieces, tips, filters and supports

Site and electrical planning

01 Power

230 V AC, 50/60 Hz. The operating manual specifies maximum consumption of 3000 VA. Final plug and circuit requirements are confirmed before delivery.

02 Space

Operating dimensions, clearances, ventilation and access are confirmed against the exact supplied configuration and treatment room.

03 Transport

For mobile or frequently moved installations, restraint, upright transport, vibration, power quality and post-transport checks require written planning.

04 Documentation

The configuration, applicable product documentation and relevant ARTG information are supplied for review and site planning.

TRAINING, WARRANTY AND SUPPORT

Supported beyond delivery.

18 months

PARTS + LABOUR WARRANTY

The manufacturer provides 12 months. Power to Practice adds six months, for 18 months in total. Optional extended warranty and service-plan arrangements can be included in the proposal.

Onboarding planned around your team

Plan for approximately two to three in-clinic days, tailored to the selected handpieces, operator count, existing competency, state and trainer availability. The agreed scope can cover system setup, safety, interface navigation, handpiece operation, cleaning, routine maintenance and supervised device practice.

Service and delivery

Support is coordinated through available local state representatives. The proposal confirms freight, delivery access, service route and any optional extended support. Estimated lead time is four weeks from receipt of payment; direct commercial-lender settlement is accepted.

Plan the next step

Tell us your location, intended treatment menu, operator experience and preferred purchase or access pathway. We will prepare a private, itemised proposal for review.

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