

The gentle way to

100%

permanent hair removal



APIILUS[®]
MD

APIILUS[®] MD

The number one brand of electrolysis equipment that guarantees gentle 100% permanent hair removal.

Apilus offers advanced technology with proven effectiveness in the field of permanent hair removal. Owing to its powerful circuits and stable currents, Apilus offers professional electrologists pinpoint precision capabilities and optimal settings that deliver the results you seek. You can finally say goodbye to unwanted hair, whether it be facial hair or body hair.

Apilus offers a range of machines to suit your needs. Electrolysis, thermocoagulation, and combination machine options are available.

Find out more about each of the machines in this brochure.

If you have any questions or would like further information, please get in touch on 01480 404 200, info@hofbeauty.co.uk, or via our website and an account rep will be in touch.

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Electrolysis

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APILUS JUNIOR 3G

The Apilus Junior 3G is user friendly and offers the popular Flash and OmniBlend techniques to the electrologist.



Treatments are efficient and gentle, and this introductory model allows you to perform high quality permanent hair removal with ease.

Apilus 3G technology emits a perfectly stable 13.56 MHz radio frequency. It adapts to the variable impedance of the human body while delivering the appropriate amount of energy in order to achieve safe and gentle 100% permanent hair removal on all skin and hair types.

Apilus 3G treatment programs have been optimised for each body area and hair types, while taking into account the probe used. Your treatments will therefore be better adapted to your customers' needs. The calibration of the galvanic current and control of the units of lye have also been redesigned to provide an unparalleled efficiency during Blend treatments.

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SENIOR 3G

The Apilus Senior 3G is the quickest, the most powerful and the most comfortable 13.56 MHz permanent hair removal technology on the market.



The complete electrolysis solution. 25% more powerful than the Junior 3G. It integrates the exclusive IMM-Pac option and offers more than 10 treatment modalities as well as 1080 programs, allowing to adapt to all situations. Its high performance and versatility makes it the most popular electrolysis device in the world.

As with the Junior 3G the Senior 3G emits a perfectly stable 13.56 MHz radio frequency.

The Senior 3G offers more treatment modalities than the Junior 3G, including MultiBlend and MicroFlash and nearly double the number of programs at 1080.

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xCell Pur

The Apilus xCell Pur sets a new standard in the field of 100% permanent hair removal by raising the efficiency, speed and comfort of its predecessors to a whole new level.



Thanks to its 27.12 MHz ultrafast radio frequency and exclusive techniques, the Apilus xCell offers an unparalleled level of comfort for permanent hair removal. In fact, the treatment is performed so quickly that the sensation is barely noticeable. Mere thousandths of a second are enough to eliminate unwanted hair! By offering such a high level of comfort, the Apilus xCell has become the preferred solution for all body areas and types of clients, including the most sensitive ones!

On top of the renowned treatment modes like PicoFlash, Synchro and EvoluBlend, Apilus xCell offers electrologists two new methods of hair removal: MeloFlash and SynchroBlend. Combined with new programs specially optimised for men and women, these exclusive techniques will be your best allies in achieving 100% permanent hair removal in record time!

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xCell Pro

The Apilus xCell Pro version features a whole range of tools that facilitate the professional management of your work activities.



The xCell Pro offers the same fantastic features as the Pur plus much more!

The Pro allows you to store more than 1,000 client files in its memory. Every file contains personal information and treatment history, including the modality and treatment programs used for every treated area.

The Pro features a simplified invoicing and revenue management function. Since it saves your various invoicing rates as well as the duration of each treatment, all you have to do is press a button at the end of the session to print an invoice! Additionally, it counts all of your revenue once you reach the end of a term.

Electrolysis Machine Comparison Chart

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JUNIOR 3G

SENIOR 3G

xCell Pur

xCell Pro

Frequency	13.57MHz	●	●		
	27.12MHz			●	●
Thermolysis Modes	Thermolysis	●			
	Flash	●	●		
	MicroFlash		●		
	PicoFlash			●	●
	MeloFlash			●	●
	Function PP/VD		●	●	●
	Synchro			Optional	●
	MultiPlex		●	●	●
Blend Modes	EvoluBlend			Optional	●
	PicoBlend			●	●
	SynchroBlend			Optional	●
	MultiBlend		●	●	●
	OmniBlend	●	●	●	●
	PulsingBlend	●	●		
Thermocoagulation		●	●	●	●
No. of Programs		512	1080	19,800	29,700



Thermolysis Modalities

Mode Name	Function	Hair Type	Available on
Flash	13.56 MHz thermolysis of moderate intensity . Pulse duration is adjustable to hundredths of a second.	All hair types	Junior 3G Senior 3G
MicroFlash	13.56 MHz fast thermolysis technique working in thousandths of a second.	Single pulses for fine hair. Two pulses for deep hairs.	Senior 3G
PicoFlash	Localised coagulation at the base of the hair follicle. Avoids heat diffusion in the surrounding tissues.	Ideal for fine hairs. Can be used with two pulses for deeper hairs.	xCell Pur and Pro
MeloFlash	The duration of the pulse is longer and intensity is softer. Heat extends more widely into the follicle.	Ideal for strong, deep, dehydrated hairs.	xCell Pur and Pro
MultiPlex	Combines slow thermolysis with a fast PicoFlash/MicroFlash pulse at the end for intense destruction.	Ideal for telogen or slightly distorted hair.	Senior 3G xCell Pur and Pro
Synchro	Simultaneous application of several pico pulses interspersed with a thermal relaxation time	Ideal for tough, deep hair.	xCell Pur xCell Pro (Optional)

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Blend Modalities

Mode Name	Function	Hair Type	Available on
PicoBlend	Pulsed blend overlaps a pulse of low intensity thermolysis current to galvanic current.	Ideal for strong hairs.	Junior 3G Senior 3G
OmniBlend	Combines galvanic current with a continuous high frequency current.	Ideal for deep and strong hairs.	Junior 3G Senior 3G xCell Pur and Pro
MultiBlend	Combines OmniBlend with a continuous high frequency and galvanic current, with a fast PicoFlash/MicroFlash thermolysis pulse emitted at the end.	Designed for stubborn and distorted hairs.	Senior 3G xCell Pur and Pro
Synchro Blend	Applies a galvanic current overlapped with several Pico pulses, which are interspersed with a thermal relaxation time.	Ideal for tough and distorted anagen hairs.	xCell Pur (Option) xCell Pro
EvoluBlend	Progressive ramp of galvanic current, increasing in intensity to suit your client. 27.12MHz thermolysis current is applied simultaneously.	Ideal for stubborn hairs and sensitive clients.	xCell Pur (Option) xCell Pro

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Thermo - coagulation

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Eclipsia+

THERMOCOAGULATION

A more advanced, more efficient, and more comfortable thermocoagulation technology than those currently available in the market.



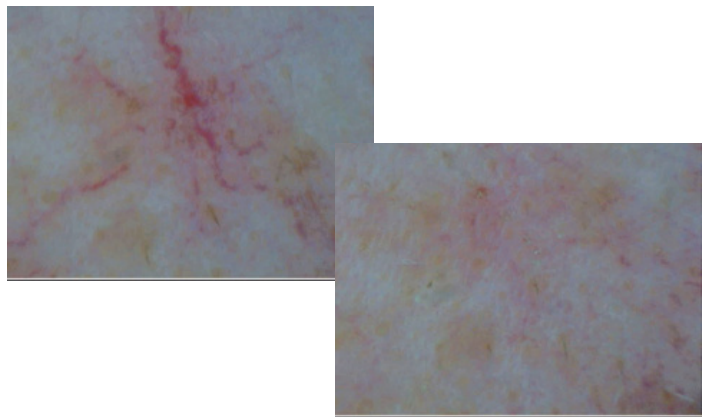
This innovative system, using the 27.12 MHz ultrafast radio frequency, provides for a quick and safe cosmetic treatment of all types of skin imperfections such as telangiectasis, spider veins, cherry angiomas, milia, keratosis, skin tags, pigmentation spots and minor acne problems.

This frequency is up to 7 times faster than the frequency used by competitor systems, the Eclipsia+ generates the required energy in less time than other devices in its category, thus producing quicker, more comfortable, and better coagulation results. This machine is so fast that it minimises collateral damage in the tissues and skin reactions on the surface, all this without the necessity of using topic analgesics.

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Angie

The advanced system that offers specific programs to treat skin imperfections as well as an optional mode for permanent hair removal.



The Angie 13.56 MHz system offers beauty professionals from all over the world the opportunity to perform more specialised and accurate thermocoagulation treatments than ever before. Effectively treat all those small damaged blood capillaries such as telangiectasia, spider veins, cherry angiomas and mature angiomas, commonly called "Campbell de Morgan spots".

For those of you who are already electrologists or are considering it, Angie 13.56 MHz offers an optional easy-to-use mode for permanent hair removal (electrolysis). You can add this mode, which uses the Flash thermolysis technique and offers hair removal programs for each body area and type of hair, to your system at any time.

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Radio Frequency

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AXIS

With 27.12 MHz high-speed radio frequency, Axis anti-aging facial treatments effectively stimulates cells that produce collagen and elastin so that your skin regains youthfulness



After only a few treatments, the skin is more radiant, its texture improved, wrinkles are reduced and the areas without tonicity are firmer.

The main advantage of the 27.12 MHz frequency is the ultrafast change from positive to negative polarity, represented by its 27 million cycles per second (Hertz). Since it uses such a high-speed frequency, Axis generates the required energy in less time than other devices in its class, which, in turn, allows it to achieve visible results faster. The 27.12 MHz radio frequency also promotes better absorption of power by the water molecules contained in the skin. In short, at 27.12 MHz, less power output is needed to provide an effective treatment than would be necessary at a slower frequency.



If you would like further information on any of these machines, please get in touch with HOF Beauty on 01480 404 200, info@hofbeauty.co.uk, or head over to our website www.hofbeauty.co.uk.

All Apilus machines come with free familiarisation training with our highly qualified and experienced trainer.

Further training courses are available, covering electrolysis and electrocautery. These are the perfect option for anyone wanting to improve their skills and brush up on their knowledge before adding these profitable treatments to their menu.

Find out more about our courses on www.hofbeauty.co.uk/training.



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