

APILUS[®]
SX-500^{MC}



- Thermolysis, thermocoagulation, Flash with 1/100 sec. precision
- Improved MicroFlash™ power with 1/1000 sec. precision
- Upgraded MultiPlex™ and MultiBlend™ techniques
- OmniBlend™, pulsing Blend, electrolysis
- "Processor Sentinel" (PS) protection circuit
- Current stability monitor
- MicroFlash™ Proportional Pulsing (MPP)
- UL key to calculate units of lye
- HF energy level key (E.L.)
- Tolerance tester in Blend mode
- 540-program guide for body area and hair coarseness
- Storage of 60 personalized programs
- Function to convert programs for use with insulated probes
- Automatic detection for use without the footswitch
- Cataphoresis and anaphoresis modes
- 9 cataphoresis programs with alarm for each body area
- Skin moisture tester
- Treatment management software with cumulative income statements
- 2 probeholder outlets
- Internal thermal printer
- SRAM memory card with 500 client file capacity
- Accessory verification function

Your Apilus® Distributor



apilus@dectro.com
Apilus®, The Gentle Way to Permanent Hair Removal™



66-0306
080125

Manufactured by Dectro International
1.800.463.5566
Printed in Canada



The Intelligent Epilator





The **Apilus® SX-500™** undeniably represents the upmost permanent epilation. Never before has a **13.56 MHz** computer-controlled system allowed the professional electrologist to reach such peaks of performance, efficiency and comfort in permanent hair removal. More innovative than ever, the **Apilus® SX-500™** includes advanced epilation techniques and management features.



MicroFlash™

Thanks to its highspeed digital technology, the **MicroFlash™** mode takes advantage of the upgraded application power of the **Apilus® SX-500™**. The precision to one thousandth of a second opens the door to a new era of epilatory treatment, enabling rapid epilation of large body areas with an impressive level of comfort. Your clients will insist on this type of application, especially on the more sensitive areas.



MultiPlex™

The **MultiPlex™** mode, an innovative technique combining slow thermolysis and **MicroFlash™**, offers even more effective treatments. This unique function provides astonishing results even in the most difficult conditions, such as slightly distorted or very deep follicles. This technique, exclusive to the **Apilus®**, prepares the follicle by creating porosity in the tissues, resulting in a more intense action of the **MicroFlash®** current.



OmniBlend™ and Blend

The **Blend** and **OmniBlend™** techniques are two **Apilus®** application methods that do wonders when treating deep, terminal hairs or distorted follicles. The pulsing **Blend** mode offers a great deal of flexibility in current application while the **OmniBlend™** mode, unique to **Apilus®** systems, guarantees a perfect and effective mixture of both currents. When used with the **Tolerance Test** and the **Units of Lye (UL)** key, this unique technique safely adapts to each client's sensitivity, assuring comfort and incomparable results.



MultiBlend™

The **MultiBlend™** mode is the result of several years of careful research. This application combines two well-established techniques: **OmniBlend™** (simple and efficient) and **MicroFlash™** (rapid execution). This combination intensifies the destructive effect of lye inside the hair follicle, from the bulge to the bulb. As with all **Apilus®** mode options, the **MultiBlend™** can be used in automatic mode, allowing the electrologist to establish a rhythm and work more rapidly.



Distinctive Developments

Taking advantage of its microprecision of one thousandth of a second, the **MicroFlash™** **Proportional Pulsing (MPP)** function safely balances the application time of multiple pulses. The **Energy Level (E.L)** key displays the calorific value of a treatment, thus confirming the appropriate level to use. Furthermore, the stability monitor constantly checks that current output is steady and regular, providing smooth, gentle treatments. Should an unexpected computer malfunction occur, the **"Processor Sentinel" (PS)** protection circuit automatically interrupts treatment, thus protecting your client against any possible loss of control. All these developments place the **Apilus® SX-500** far ahead of the competition.

An Intelligent Guide

Imagine having an instructor to guide you in the operation of your new epilator. This is exactly what the **Apilus® SX-500™** offers with its 540 user-friendly programs divided into five application modes. Choose the program according to the area of the body and the coarseness of the hair being treated, and your **Apilus® SX-500™** automatically adjusts all the appropriate parameters. You wish to personalize your treatments or store new areas of the body in memory? The **Apilus® SX-500™** offers the possibility to add 60 new programs defined by the user. And to end your treatments on a gentle note, the **Apilus® SX-500™** offers several cataphoresis programs that are simple and fast to use!

Memory Card

The **Apilus® SX-500™** includes a memory card that can store up to 500 client files, 255 treatments organized by date, 600 programs, as well as the name and phone number of your salon. This card with password-controlled access also guarantees that all these data will remain confidential. Imagine the convenience — the names of your clients as well as their respective treatments, programs and specific current adjustments, all memorized for future reference!

Powerful Management Software

You wish to improve the management of your electrolysis treatments? The carefully-designed software included in the **Apilus® SX-500™** brings you into the 21st century of computer-controlled permanent hair removal. Each file enables you to keep a cumulative statement on the evolution of treatments. Supervisor-controlled client-file entry, as well as the possibility to select hourly rates based on the length of the session, allow you to compile income from electrolysis treatments for a specific period. Finally, you have a simple method to keep track of your clients, their treatments and your employees' performances.

Internal Thermal Printer

The **Apilus® SX-500™** breaks new ground by incorporating a silent, thermal printer. This system allows you to print reports on personalized treatments, detailing the area of the body being treated, the number of insertions, the length of the session and the hourly rate. A detailed list of treatment statistics enables you to keep track of the treatment progression for each client. You can also print a periodic report outlining total revenues for a set period.

