

ICE HEAD IRONING PHOTO EPILATION IPL!!!

**PRODUCED FOR EPILATION ONLY
THE WORLD'S LATEST AND THE TOP
IPL TECHNOLOGY EQUIPMENT!!!**



REGINA IPL PS4 has the best clinical results ever achieved. It uses constant energy charging and constant current charging technology. It is easy in use, fast and has a special customized menu.

Patented **RVC Technology** (Real Value Calibration) ensures that your device always delivers accurate and equally distributed energy.

When the lamp is being in use -the reduction of energy and the necessary constant energy supply seem to be one of the biggest problems in IPLs. However, thanks to **RVC technology**, the device automatically raises and lowers the energy in its system by controlling the power of the bulb. This always provides the right and constant energy flow. Its cooling system cools the skin and reduces burnout and pain to a minimum.

SQUARE SHOOT IPL TECHNOLOGY WITH REVOLUTION IN IPL TECHNOLOGY!

REGINA IPL The PS4 uses 'square shoot' technology to provide constant and painless energy output. The energy can reach the maximum gust that can remain constant throughout the entire shooting period. Regardless the single or multi-shot capability, **REGINA IPL PS4** offers constant and accurate energy in any cases.

In other technologies, the energy level does not stay constant after reaching its maximum. Thus, there can happen sudden energy drop with gathering of total energy in one point at the maximum level, creating the risk of pain and burn.

In **REGINA IPL PS4** 'square shoot' technology, total energy is reached by distributing minimum energy for a long period of time; So the risk of pain and burn is minimal and at the same time the life of the bulb and the filter are being extended.

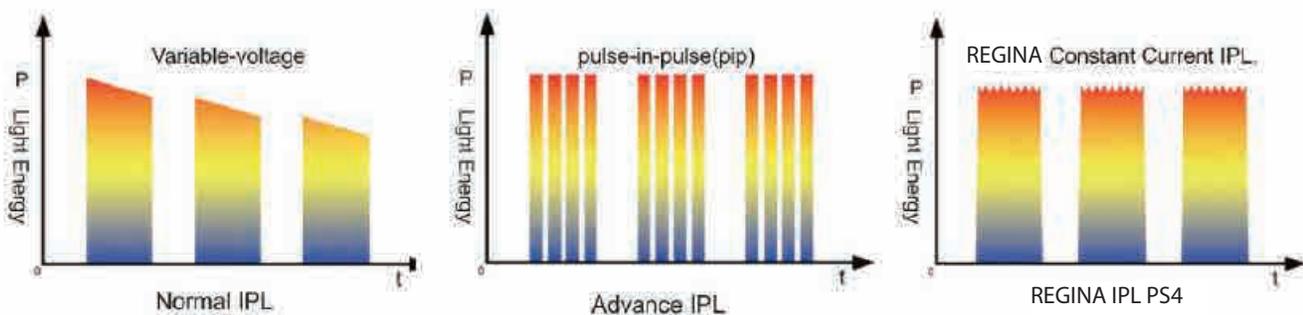
WHAT ARE THE DIFFERENCE BETWEEN TRADITIONAL IPL AND REGINA II PS4?

1-) **REGINA IPL PS4** has been produced to get the most comfortable way of its usage with maximum result focus. In 'square shot' technology, total energy is reached by distributing minimum energy for a long period of time; This decrease pain and burning risk to a minimum and also extends the life of the bulb and the filter.

2-) With **REGINA IPL PS4**, the device automatically controls the power of the bulb in its system and automatically increases or decreases the energy. Thus, regular and constant energy is always being provided.

3-) Within 1 second there can be done 10 shot, therefore there can be distributed the energy of 10 strokes in one shot. As the pain decreases, rapid epilation can be performed with ironing technology.

4-) It has Double Filter system. Energies are provided to focus directly on the hair follicle, rather than sticking to the point of the blood-binding tissue.



REGINA IPL PS4 ADVANTAGES

1

12 HOUR NON-STOP RUN ABILITY



The powerful cooling system with energy control panel of this device has 12 hour non-stop run ability.

2

THE WORLD'S BEST BRITISH XENON LAMP USE

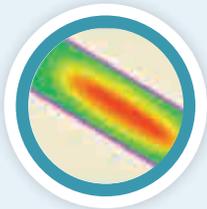


REGINA IPL PS4 uses a durable & powerful British Xenon bulb. It has 200,000 shot guarantee with the best quality bulb. But it can be used up to 300,000 shots.

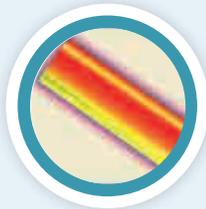
3

WIDE SPOT SIZE WITH EQUAL ENERGY DISTRIBUTION

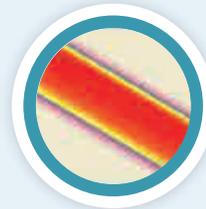
REGINA IPL specially produced 9mm xenon bulb for the PS4 not only improves comfort and efficiency, but also provides equal energy distribution and direct current over a 50x10mm spot size.



NORMAL / CHEAP IPL



DEVELOPED / EXPENSIVE IPL



REGINA IPL PS4

4

❄️ ADVANCED TEC ICE HEAD COOLING SYSTEM

The thermodynamic semi-conductor cooling system makes the treatment more precise by increasing the temperature difference between the surface and the subcutaneous tissue. When hair roots are getting warm, the TEC cooling system, which can be adjusted to a minimum of -5 ° C protects epidermis



REGINA IPL PS4
activity on the skin



Melanin in the hair roots absorbs the light and the light energy turns into heat energy.



Thus undesired hair is being destroyed.

CLINICAL RESULT



TECHNICAL SPECIFICATIONS

REGINA IPL PS4

APPLICATIONS	Produced only for epilation.
NOZZLE	SHR L (Big Nozzle) / Shr S (Small Nozzle)
SOURCE OF LIGHT	Xenon Flash Lamp
CRYSTAL	Original Sapphire
POWER	1-60j/cm
WAVELENGHT	SHR L- 610 -1200 Nm – SHR S - 590-900 Nm
SHOOT REPEAT	Sn / 1 – 10 Hz
SHOOT WIDTH	1-300 Ms
SPOT SIZE	SHR L -50 Mm X 10 Mm / SHR S - 40 Mm X 8 Mm
SCREEN	10.4 Inch Renkli Dokunmatik Ekran
COOLING SYSTEM	Tec / Water Cooling System -5°
CONSUMPTION POWER	1800 W
ELECTRICAL REQUIREMENT	Ac220v + 10%, 50hz / 60 Hz