

4.2.6. IPL Applicator Holder

Figure 4-5 shows the IPL applicator holder, which is located on the right side of the system console.

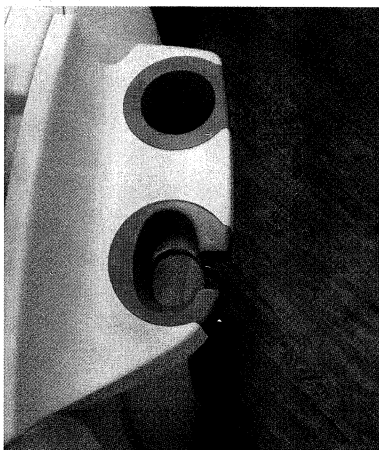


Figure 4-5. IPL Applicator Holder

The IPL applicator holder is the cradle that holds the IPL applicator, when the applicator is not in use.



Caution

To prevent damage to an applicator, make to place the applicator in its designated holder when it is not in use.

4.2.7. RF Applicator Holders

Figure 4-6 shows the RF applicator holders, which is located on the left side of the system console.

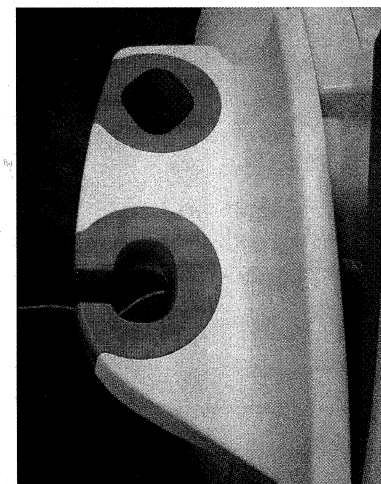


Figure 4-6. RF Applicator Holders

The RF applicator holders are the cradles that hold the RF applicators, when the relevant applicator is not in use.



Caution

To prevent damage to an applicator, make to place the applicator in its designated holder when it is not in use.

4.2.8. Main Power Switch

Figure 4-7 shows the main power switch, which is located on the rear side of the system console.

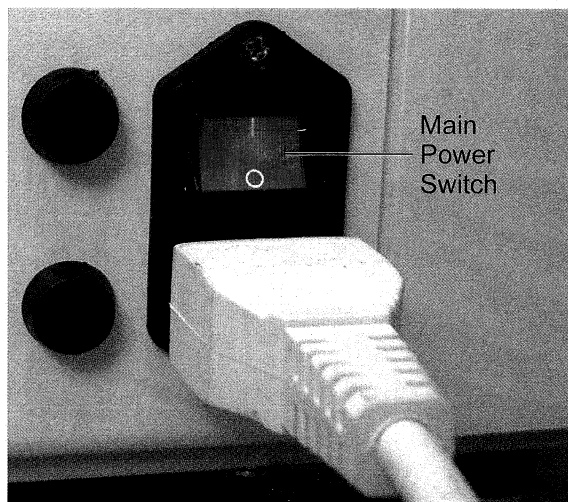


Figure 4-7. Main Power Switch

The main power switch is used to turn the system on and off.

4.2.9. Power Connection Port

Figure 4-8 shows the power connection port, which is located on the rear side of the system console.

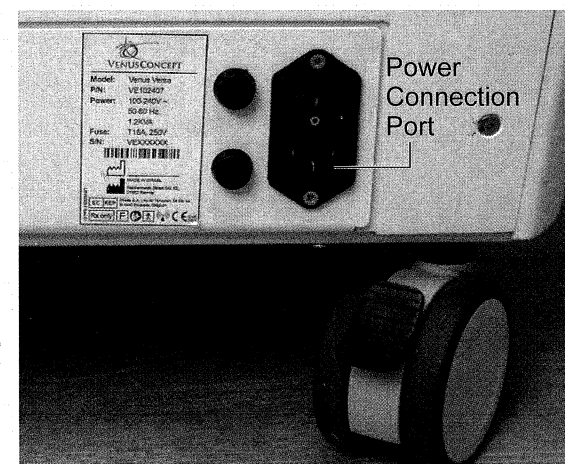


Figure 4-8. Power Connection Port

The power connection port is the electrical receptacle for the power cord, which connects the system to mains electricity.

4.3. IPL Applicators

4.3.1. SR515 Applicator

Figure 4-9 shows the SR515 applicator.

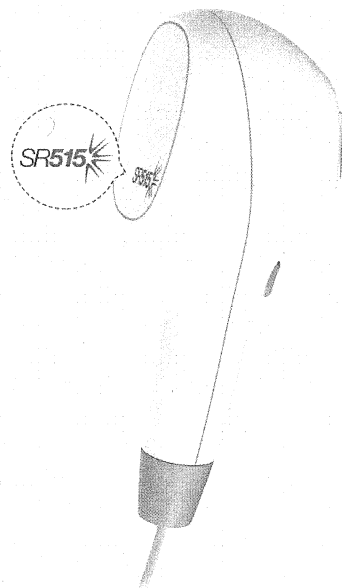


Figure 4-9. SR515 Applicator

The SR515 applicator is intended for treatments of pigmented and vascular lesions.

4.3.2. SR580 Applicator

Figure 4-10 shows the SR580 applicator.

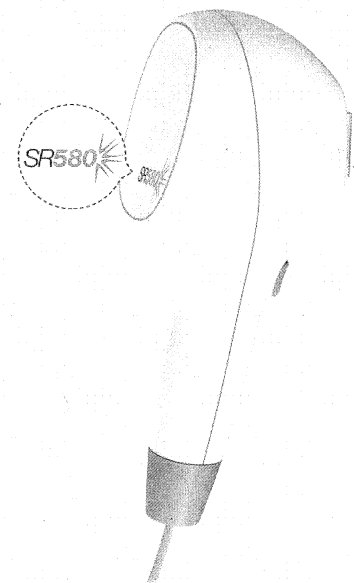


Figure 4-10. SR580 Applicator

The SR580 applicator is intended for treatments of pigmented and vascular lesions.

4.3.3. HR650 Applicator

Figure 4-11 shows the HR650 applicator.

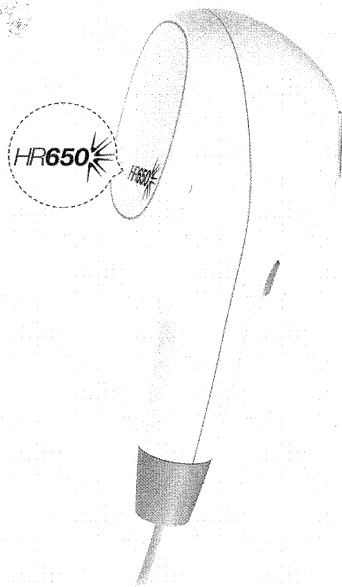


Figure 4-11. HR650 Applicator

The HR650 applicator is intended for hair removal treatments.

4.3.4. HR690 Applicator

Figure 4-12 shows the HR690 applicator.

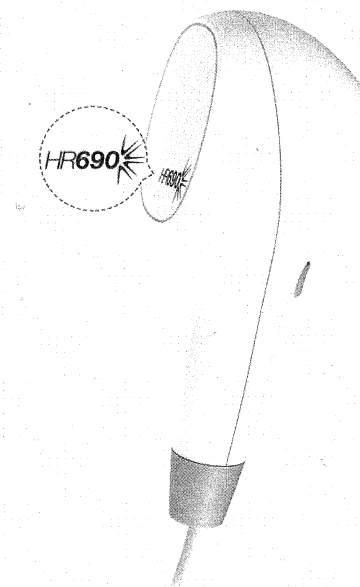


Figure 4-12. HR690 Applicator

The HR690 applicator is intended for hair removal treatments.

4.3.5. HR650XL Applicator

Figure 4-13 shows the HR650XL applicator.

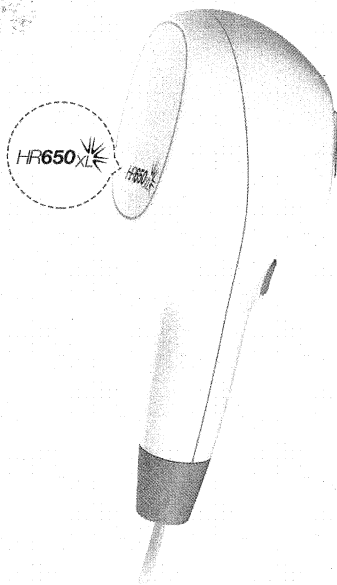


Figure 4-13. HR650XL Applicator

The HR650XL applicator is intended for hair removal treatments.

4.3.6. HR690XL Applicator

Figure 4-14 shows the HR690XL applicator.

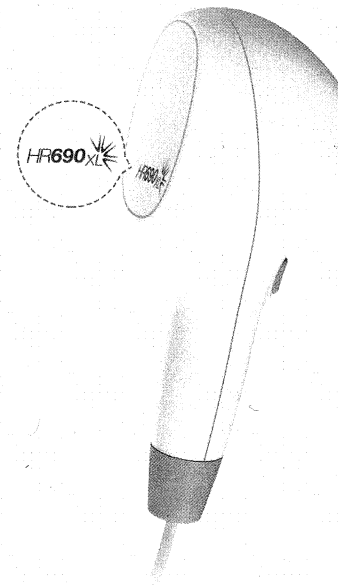


Figure 4-14. HR690XL Applicator

The HR690XL applicator is intended for hair removal treatments.

4.3.7. ACDUAL Applicator

Figure 4-14 shows the ACDUAL applicator.

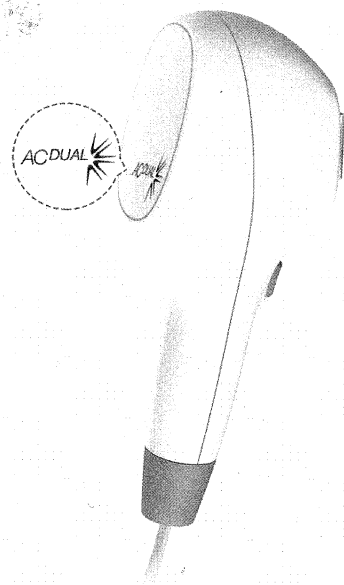


Figure 4-15. ACDUAL Applicator

The ACDUAL applicator is intended for the treatment of Acne Vulgaris.

4.4. RF Applicators

4.4.1. Diamondpolar Applicator

Figure 4-16 shows the Diamondpolar applicator.



Figure 4-16. Diamondpolar Applicator

The proposed intended use for the Diamondpolar applicator is:
"Use in dermatological procedures requiring treatment of moderate to severe facial wrinkles and rhytides in Fitzpatrick skin types I-IV."

4.4.2. Octipolar Applicator

Figure 4-17 shows the Octipolar applicator.

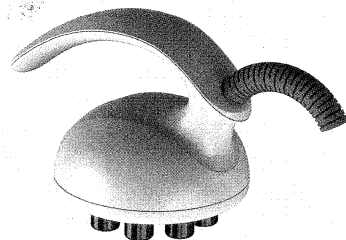


Figure 4-17. Octipolar Applicator

The proposed intended use for the Octipolar applicator is:
"Use in body contouring via Skin Tightening, Circumferential Reduction, and Cellulite Reduction."

4.4.3. Viva Applicator

Figure 4-18 shows the Viva RF applicator.

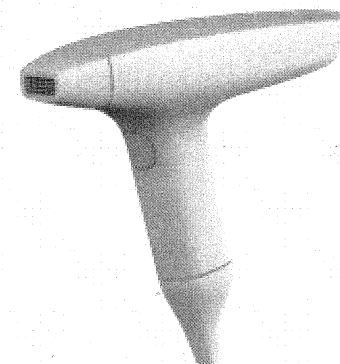


Figure 4-18. Viva Applicator

The proposed intended use for the Viva applicator is:
"Use in dermatological procedures requiring ablation and resurfacing of the skin."

Chapter 5

Operating Instructions

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5.3.	Selecting the Desired Applicator	5-6
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5.1. Turning the System On/Off

To turn on the system:

1. Verify that the Emergency button is not pressed. If it is, turn it clockwise to release the button (the button pops out).
2. Verify that the power cord is connected to the power connection port on the rear side of the system console, as shown in Figure 5-1.
3. Verify that the power cord is plugged into the mains power supply.
4. From the rear side of the system console, turn on the main power switch, as shown in Figure 5-1.

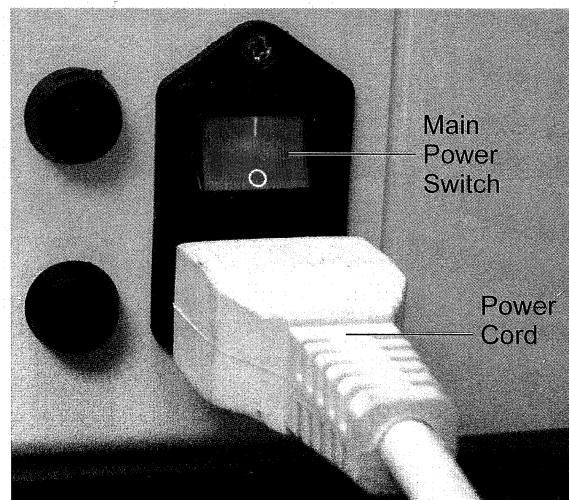


Figure 5-1. Power Connection Port

5. Verify that the system powers up and the login screen appears, as shown in Figure 5-2.

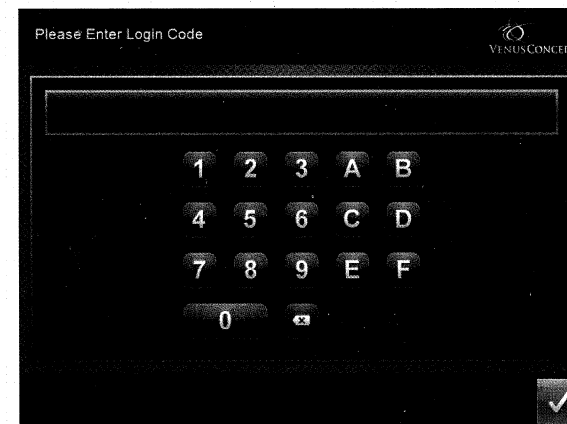


Figure 5-2. Login Screen

To turn off the system:

1. From the rear side of the system console, turn off the main power switch.
2. Verify that the system is turned off.

Note

To turn off the system immediately in an emergency situation, press the Emergency button.


5.2. Logging In

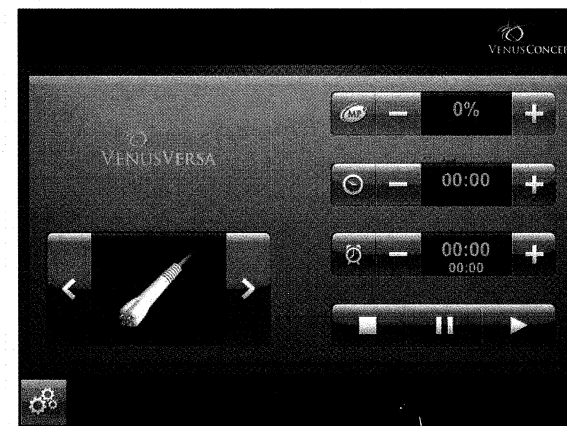
To log in:

1. In the login screen (see Figure 5-2), enter the 8 character code which is provided with the installation documents, as shown in Figure 5-3.



Figure 5-3. Entering the Login Code

2. Press the Confirm button ; the Treatment screen appears, as shown in Figure 5-4.



*Figure 5-4. Treatment Screen
(with the Diamondpolar Applicator Selected)*

Note

It is recommended to change initial Login code, as described in Chapter 6.