

Dermatology

Whole body UV Therapy units

Application

Psoriasis, Vitiligo, Atopic Dermatitis, Circumscribed Scleroderma and Other Skin Disorders

Variants

Shape	Tube Type	12	24	36
C Ultima - Eliptical	UVA	C Ultima 12 A	C Ultima 24 A	C Ultima 36 A
	NB UVB	C Ultima 12 NB	C Ultima 24 NB	C Ultima 36 NB
C Square - Square	UVA	C Square 12 A	C Square 24 A	C Square 36 A
	NB UVB	C Square 12 NB	C Square 24 NB	C Square 36 NB

Shape	8+8	12+12	18+18	22+22
C Ultima - Eliptical	C Ultima 8+8	C Ultima 12+12	C Ultima 18+18	C Ultima 22+22
C Square - Square	C Square 8+8	C Square 12+12	C Square 18+18	-----

- Input of dose in Joules & time for UVA therapy, Milli Joules & time for NB UVB therapy.
- Advanced micro computerized electronic controller with LCD screen.
- Integrated Dosimeter for automatic calculation of the irradiation time.
- Built in memory system.
- Automatic switch off with warning alarm at the end of set irradiation time.
- Homogeneous irradiation results in shorter treatment time.
- Patient accident protection (mesh guard), highly polished mirror type aluminum reflectors for maximum irradiation, and grab handle for easy access of the door.
- Earth leakage circuit breakers (ELCB) is provided for maximum safety to the patient and the operator.
- Cabinet made of high quality steel and powder coated.
- Special UV chokes for maximum life for the tubes.
- Computer calculated arrangements of the tubes,
- Pen top unit enables maximum ventilation which reassures claustrophobic patients
- All safety features provided with trippers and independent control for each panel.
- Small space required (elegant & compact).
- Large door, very easy to open.
- Plenty of space in the cabin for the patient.
- Cooling fans provided - optional
- Minimal heat development due to low current consumption.
- Cumulative hour meter.
- Easy to service and assemble (modular design).

