

UltraPulse CO₂

The UltraPulse CO₂ can be used for facial resurfacing for rhytids and acne scarring. The UltraPulse is also used for the removal of perioral and periorbital wrinkles, as well as blepharoplasty.

The UltraPulse CO₂ comes with the CPG (Computer Pattern Generator). This helps treat large areas quickly with uniform fluence, allowing precise removal of tissue, layer by layer, with minimal thermal damage.



The UltraPulse CO₂ Laser system is used for facial resurfacing.

The CO₂ laser energy can be delivered in two ways. When the laser is delivered in short bursts, only the upper layers of the skin are destroyed. This causes the skin to be resurfaced, improving facial lines, sun damage, wrinkles and scarring. In continuous mode, the UltraPulse may be used to treat warts, keloids, and other skin growths.

UltraPulse CO₂ **With CPG Handpiece**

Specifications

**Based on manufacturer's product literature*

UltraPulse	
Laser Type	Carbon Dioxide, sealed cavity, RF excited, tankless
Pulsed Delivery	Energy per pulse: 1-500 milijoules
	Average Power: 1-100 watts
	Pulse width: <1.4 msec
Continuous Wave	.5-100 watts
Cooling	Self-contained, closed cycle
Beam Delivery	Duralite™ Articulated Arm, 6ft. working radius
Electrical Supply	117V/220V, 20A/16A, ± 10%, 50/60 Single Phase
Dimensions	17"W x 33"D x 77" H (48cm W x 84cm D x 196 cmH)
Accessories	Complete range of aesthetic surgery hand pieces

Services

Southland Surgical Laser Rental is committed to provide only the best medical products, and the quality of service, allowing you to provide the best care for your patients.

We offer a full-inventory of leading-edge medical products on a “per-case” basis.

We offer certified and fully insured Laser Technicians to oversee the operation of the laser during your procedures.

We offer comprehensive educational programs on the laser use and the latest techniques.

We offer live scheduling 24 hours a day, 7 days a week, 365 days a year.

Southland Surgical Laser Rental is your Full Service Medical Laser Rental Company.