



IMMEDIATE TIGHTENING
 Immediate contraction of collagen fibers improve wrinkles and loose skin. Skin laxity is noticeably improved.

TEXTURAL IMPROVEMENT
 Removes pigmentation problems, reduces pore size, wrinkles, acne scars and other textural irregularities.

DOWN TIME
 MiXto SX Fractional technique makes the healing process much quicker and enables patients to get back to their normal life style sooner.

BEFORE - AFTER TREATMENT

BEFORE



AFTER



BEFORE



AFTER



Courtesy of Gregory Laurence, MD

SLIM EVOLUTION

MiXto SX

Model	SLIM E30	FRACTIONAL MODE CW CHOPPED "SX"	
Type of Laser	CO ₂ Laser	Spot size	180 µm, 300 µm
Wavelength	10.600 nm	Laser beam Energy	1 - 480 mJ per Spot
Laser Operating Modes	Continuous Wave(CW), Pulsar, SuperPulse	Pulse Width	2.5 msec - 16 msec (Index 8) - (Index 1)
CW Power	0.5 - 30 W at tissue	Fractional Coverage settings	5, 10, 15, 20, 40% Using "Z" algorithm scan pattern
SuperPulse Average Power	0.2 - 12W at tissue	Scan Area	Spot 300 µm: 6x6 - 20x20 mm Spot 180 µm: 5x5 - 12x12 mm
Pulsar Average Power	5 - 25W at tissue	MODE "T" - TOTAL COVERAGE (100%)	
Tissue Exposure Modes	Continuous, Single Pulse, Repeat Pulse	Spot size	300 µm
Aiming Beam	Diode Laser (Red), 635 nm	Laser beam Energy	1 - 24 mJ per Spot
Articulated Arm	Lightweight, aluminium fiber, 7 joints spring balanced	Scan Pattern Shapes	Beam, Line, Rectangle, Square, Triangle, Circle, Donut
User Interface	Color TFT with Touch-screen technology	Dwell Time settings	0.1 - 0.8 msec
Electrical Requirements	100 - 240 Vac, 660 VA 50 / 60 Hz	Scan Area	6x6 - 20x20 mm
Dimension	35 cm (W) x 20 cm (D) x 100 cm (H)		
Weight	30 Kg		



SLIM EVOLUTION

+ MiXto SX

TOP FRACTIONAL TECHNOLOGY SERVING BEAUTY



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CE 0051 SLIM EVOLUTION meets the provisions of Directive 93/42/CEE

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