



NEW

SYNERMAX

Focused UltraSound
Focused extracorporeal shock wave



NEW

SYNERMAX SINGLE

Focused UltraSound
Focused extracorporeal shock wave



NEW

DUAL ACTIVE F

Focused extracorporeal
shock wave



NEW

DUAL ACTIVE R

Radial extracorporeal
shock wave



NEW

THERMA-V

RF / EP / LMF



V-MAX

Focused Ultrasound



VRETTY

Focused Ultrasound



ULTRA 10

Dual frequency Ultrasound / RF



NEW

CORESCULPT S

Electromagnetic system / 2CH



NEW

CORESCULPT F

Electromagnetic system



NEW

THERMAL WAVE

Radial extracorporeal shock wave
+ RF + Suction



NEW

MAGSTORM 655

Electromagnetic system
Low Level Laser



PLAMINGO

Plasma



NEW LIPODERM

RF / Suction / Cavitation / LMF



VIEWFIX

RF / Suction



I NEED 4

RF



NEW

MAGSTORM FLAT

Electromagnetic system



CORESCULPT

Electromagnetic system / 2CH



MAGSTORM

Electromagnetic system / 1CH



MAGSCULPT

Electromagnetic system / 1CH



CORESLIM

LMF



CARE7

RF / Scrubber / EP /
Low Level Laser / Cryo / Ultrasound



MULTICOOL SCRUBBER

Scrubber / Ionto / EP / Cryo



MULTICOOL

Ionto / EP / Cryo



REMFAT

Focused extracorporeal
shock wave



SINESON 1

RET RF / CET RF / Bipolar RF



SINESON 2

RET RF / ESWT / Bipolar RF



SINESON 3

RET RF / CET RF / Bipolar RF



SHINE BALL

LMF



PAIN CONTROLLER

Neuro Science Technology



AQUA INJECTOR

Injector



DUO LIGHT

Low Level Laser

THERMAV

Thermal handpiece

4MHz Thermal RF
Fractional RF



Tips



Multi-polar handpiece

EMS
Dual Frequency RF



Dual Frequency RF



Electroporation
RF



Technical Specification

Energy Type	Radio frequency, Electroporation, Low-Mid Frequency
Frequency	4MHz, 1MHz, 0.5MHz
Input Power	100VA
Dimensions / Weight	W396 x D528 x H328 (mm) / 7.5Kg



SynerMax

Syner Handpiece



Operation of two technologies
Focused extracorporeal shock wave
Focused ultrasound
(for Body or for Face)

Focused UltraSound Handpiece



3.0mm / 4.5mm / 9.0mm

Technical Specification

Ultrasound Applicator	Mode A(3.0mm), Mode B(4.5mm), Mode C(9mm)
Syner Applicator	10mm
Power Consumption	350VA
Voltage	AC220V, 60Hz
Dimensions / Weight	W425 X D639 x H1245 (mm) / 55Kg



THERMAL WAVE

Quatro Handpiece



Fully simultaneous operation of
Radial extracorporeal shock wave
& RF & LED for cellulite treatment
and fat reduction

Multi-polar Suction handpieces



Small / Medium / Large

Technical Specification

Power Voltage	100~240Vac, 50/60Hz
RF Frequency	1MHz
Suction Level	1~10
RF Level	1~10
Dimensions / Weight	W546 x L432 x H400 (mm) / 35Kg



SynerMax SINGLE

Syner Handpiece

Fully simultaneous operation of
focused extracorporeal shock wave
and focused ultrasound
(for Body or for Face)



Technical Specification

Syner Applicator	10mm
Power Consumption	350VA
Voltage	AC220V, 60Hz
Dimensions / Weight	W546 x L432 x H400 (mm) / 30Kg



DUAL ACTIVE[®]

· Dual Focused extracorporeal shock wave applicators



· Technical Specification

Power Voltage	100 ~ 240Vac, 50/60Hz
Power Consumption	350VA
Intensity Level	1 ~ 25, 0.1 ~ 0.9 Level
Frequency	1 ~ 8 Hz (1 step)
Dimensions / Weight	W405 x L488 x H406 (mm) / 24Kg



CoreSculpt-F

· Pulsed electro magnetic pad



· Technical Specification

Energy	Pulsed Electro Magnetic
Power Consumption	2.3kVA
Voltage	AC220V, 60Hz
Dimensions / Weight	W425 x D639 x H1245 (mm) / 55Kg



DUAL ACTIVE[®]

· Dual Radial type Extracorporeal Shockwave applicator



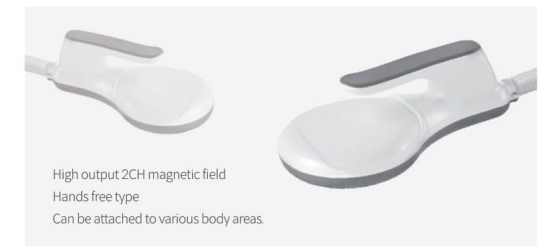
· Technical Specification

Power Voltage	100 ~ 240Vac, 50/60Hz
RF Frequency	350VA
Suction Level	1 ~ 5 Bar (0.2 Step)
RF Level	1 ~ 15 Hz (1 step)
Dimensions / Weight	W405 x L488 x 406 (mm) / 20Kg



CoreSculpt S

· Pulsed electro magnetic applicator 2CH



· Technical Specification

Type of Energy	Pulsed Electric Magnetic Field
Pulse Duration	400μs
Magnetic Field Intensity	3.0 Tesla
Maximum Power Consumption	2.3kVA
Dimensions / Weight	W524.3 x L679.8 x H1256.5 (mm) / 90Kg

