




INMODE



PRO
INMODE
by INMODE



A TOTAL BODY AND FACE
NON-INVASIVE PLATFORM
FOR DERMATOLOGISTS AND
AESTHETIC PHYSICIANS




MODULAR

Upgradeable, supports multiple technologies including bi-polar RF, laser, and next generation IPL

COMPREHENSIVE

Treatments for feminine health, hair removal, vascular, rejuvenation, tightening and contouring

INNOVATE
with INMODE

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BUILD YOUR OWN INMODE PRO

MORPHEUS8

FORMA[®] \ PLUS[®] FORMA^v[™]

BODY^{fx}[®] MINI^{fx}[®]

LUMECCA[®]

DIOLAZEX^{xl}[®]

VASCULAZE[®]

MORPHEUS BRIDGES THE GAP BETWEEN CO LASER FACELIFTS AND FRACTIONAL LASERS WITH THE ULTIMATE IN PATIENT RESULTS AND DOWNTIME.



THE ONLY AUTO-ADJUSTING THERMAL SKIN TREATMENT FOR COLLAGEN REMODELING AND SKIN CONTRACTION FOR FACE, NECK, BODY AND WOMEN'S HEALTH.



NON-INVASIVE SOLUTION TARGETING FAT WITHOUT LEAVING LAX SKIN. PROVIDES FULL HEAT CONTROL AND MAXIMUM SAFETY.



BREAKTHROUGH IPL THAT DELIVERS 3X MORE ENERGY IN THE 500-600NM RANGE TO IMPROVE EFFICACY FOR FOR PIGMENTED AND VASCULAR LESIONS.



ULTRA-FAST LASER HAIR REMOVAL FEATURING SIMULTANEOUS 3PC (PRE, PARALLEL, AND POST COOLING) TECHNOLOGY AND STATE OF THE ART PULSING AND POWER.



FAST, POWERFUL AND ERGONOMIC. TREATS VASCULAR LESIONS COMFORTABLY AND EFFECTIVELY ON ALL SKIN TYPES.



RF MICRONEEDLING

- Fractional treatment up to 4mm
- Extremely uniform effect
- Safe on all skin types including VI
- Resurfacing mode
- Treats active and cystic acne and acne scars
- Improve overall skin texture and tone by increasing collagen.

COLLAGEN REMODELER

- Collagen and elastin remodeling combined with skin contraction
- Safe and effective body and facial tightening with automatic temperature control.
- Consistent smoothness
- Can treat all body areas
- No consumables for Forma/Plus
- FormaV - for women's health and vaginal contraction

BODY AND FACIAL CONTOURING

- Simultaneous fat destruction, skin tightening and contouring
- Can treat all body areas such as face, neck, abdomen, flanks, inner and outer thighs.
- Active temperature monitoring and control with cut-offs for unprecedented safety
- No consumables

SKIN REJUVENATION

- Reduces pigmentation and superficial vessels for effective brightening
- Strong sapphire cooling tip for a comfortable treatment
- Patented flash lamp yields superior skin rejuvenation results
- Patented flash lamp allows treating at lower energies to increase safety
- No Consumables

POWERFUL LASER HAIR REMOVAL

- Fusion wavelength 755/810nm or 810/1064nm
- High power
- High speed
- Strong cooling for any energy level
- 1,2 or 5 PPS (glide mode)
- Suitable for all skin types
- No Consumables

VEIN REMOVAL

- 1064nm
- Treats leg veins, spider veins and port-wine stains
- Good for legs and face treatment
- Lightweight and user-friendly
- Excellent cooling to minimise discomfort
- Fast treatment with pulse duration of 25 ms
- No Consumables

Specifications

	Morpheus8	Morpheus8 resurfacing
Type of Treatment	Dermal and subdermal	Dermal
No. Pins	24, coated	24, coated
Pin Length	Up to 4 mm, programmable	0.5 mm
Depth of Treatment	Periorbital - 2 mm Face - 3 mm Body - 4 mm	0.5 mm
Coagulation Depth	Up to 4 mm	0.6 mm
Heating Depth	Up to 6 mm	Up to 1 mm

Specifications

RF Output	Up to 65 W
Output Frequency	1MHz
Temperature Cut-off	Real time temperature surface measurements set by operator up to 43 °C

Specifications

Negative Pressure	Up to 360 mBar
RF Output	BodyFx up to 50W MiniFx up to 25W
Output Frequency	1MHz
Temperature Cut-off	Real time temperature surface measurements set by operator up to 43 °C

Specifications

Wavelength	
515 SR	515-1200 nm
580 SR, 580 HR/SR	580-1200 nm
Spot Size	30 mm x 10 mm
Fluence	10-30 J/cm ²
Pulse Duration	Short/Long
Light Cooling Guide	10 °-25 °C
Repetition Rate	1 pps

Specifications

Laser Wavelength Diode HR Laser	810 nm 810 nm, 755 nm, 810 nm, 1064 nm
Spot Size	4cm ²
Fluence	40/60 J/cm ²
Pulse Duration	Short - 5-70ms Long - 10-140 ms
Light Cooling Guide	5-12 °C / 2-15 °C
Repetition Rate	Single and 1-5 pps, Auto-Repeat

Specifications

Laser wavelength	1064nm
Spot size	4 mm X 5 mm
Fluences	Up to 300 J / cm ²
Pulse duration	5ms - 25ms