



StarFormer®

Magnetic Body Sculpting and Muscle Strengthening

STARFORMER®

StarFormer[®] is Fotona's latest innovation in body shaping. This breakthrough technology utilizes magnetic pulse energy to stimulate muscle contraction. As a result, muscles strengthen, tone and firm.

The system provides two treatment options:

TightWave[®]

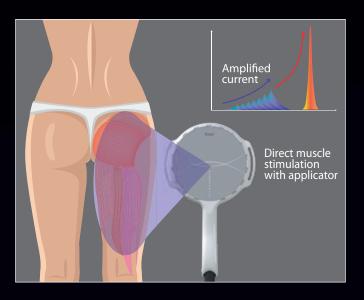
muscle strengthening, toning and firming of weakened areas

IntimaWave[®]

strengthening of pelvic floor muscles to treat stress urinary incontinence

How it Works

StarFormer[®] uses magnetic stimulation technology to selectively target muscle tissues. Magnetic pulses harmlessly penetrate into the muscle layers causing them to automatically contract. The end result is increased muscle mass.





TIGHTWAVE®

TightWave[®] is a breakthrough treatment for effectively strengthening, shaping and firming different areas of the body:



- Glutes
- Abdomen
- Hamstring area
- Arms
- Back muscles



The treatment is performed with the patient lying down fully clothed. One session generally lasts between 20 to 30 minutes with patients resuming their daily activities immediately after treatment.

INTIMAWAVE®

StarFormer[®] can additionally be used to stimulate pelvic floor muscles and back, utilizing two applicators to treat all types of male or female urinary and faecal incontinence. During treatment the patient remains fully clothed and sits on a comfortable IntimaWave[®] chair. The magnetic applicators in the chair stimulate muscle contraction in the entire pelvic floor area, increasing the strength and endurance of the pelvic floor. The result is effective and long-term relief of uncontrolled urine flow.



Before



Pelvic floor muscles insufficiently support pelvic organs effecting bladder control. After

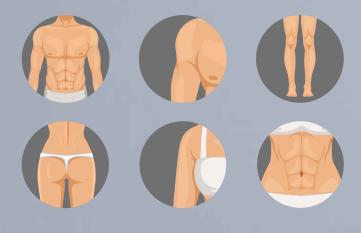


Magnetic stimulation induces pelvic floor muscle strengthening and the return of normal continence function.

STARFORMER®

Key Benefits

- · Safe, quick and easy muscle strengthening
- Non-invasive
- Improvement after only a few sessions
- · Walk-in/walk-out procedure
- · High success rate and patient satisfaction





Device name:	Fotona StarFormer®
Input voltage:	100-240V AC, 50~60Hz
Power:	1500 VA
IP protection:	IPX0
Size (W x L x H):	421 mm x 630 mm x 843 mm
Weight:	50 kg
IEC 60601/1 classification:	Class I, Type BF
MDD 93/42/FEC classification	Class IIa

CE 2265

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