



UI CUBE

Advanced Solution for
Urinary Incontinence & Pelvic Floor Strengthening

Non-Invasive Urinary Incontinence Relief System

UI CUBE uses **high-intensity electromagnetic stimulation** to penetrate deep into the body and activate pelvic floor muscles that are difficult to target with voluntary exercises.

UI CUBE delivers this stimulation **non-invasively and painlessly**, even while the patient is fully dressed—ensuring the comfort, privacy and confidence during treatment.

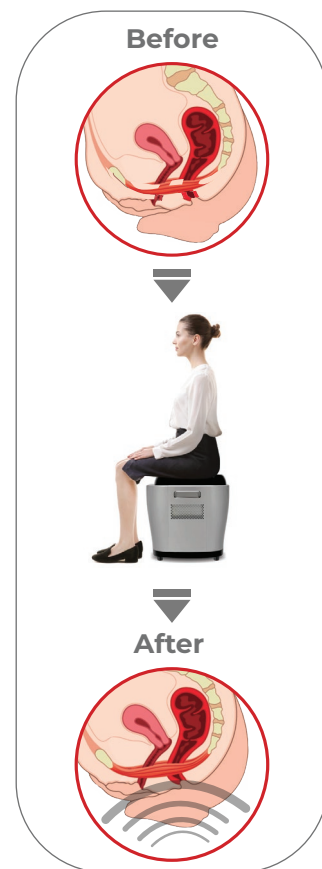
The pelvic floor muscles and prostate are located deep within the body. To stimulate and strengthen these muscles effectively, powerful and precise electromagnetic stimulation is required.

It effectively strengthens the pubococcygeus muscle, helping in the **management of**

- ✓ Stress, urge, and mixed urinary incontinence.
- ✓ Pelvic floor muscle weakness and neuromuscular dysfunction.
- ✓ Postpartum and post-surgical pelvic rehabilitation.
- ✓ Male pelvic health, including post-prostatectomy incontinence.
- ✓ Sexual dysfunction and erectile dysfunction.

Key Benefits:

- ✓ Clinically proven high-intensity electromagnetic stimulation (HIFEM).
- ✓ Improves pelvic floor strength and neuromuscular control.
- ✓ Used globally in urogynecology and rehabilitation.

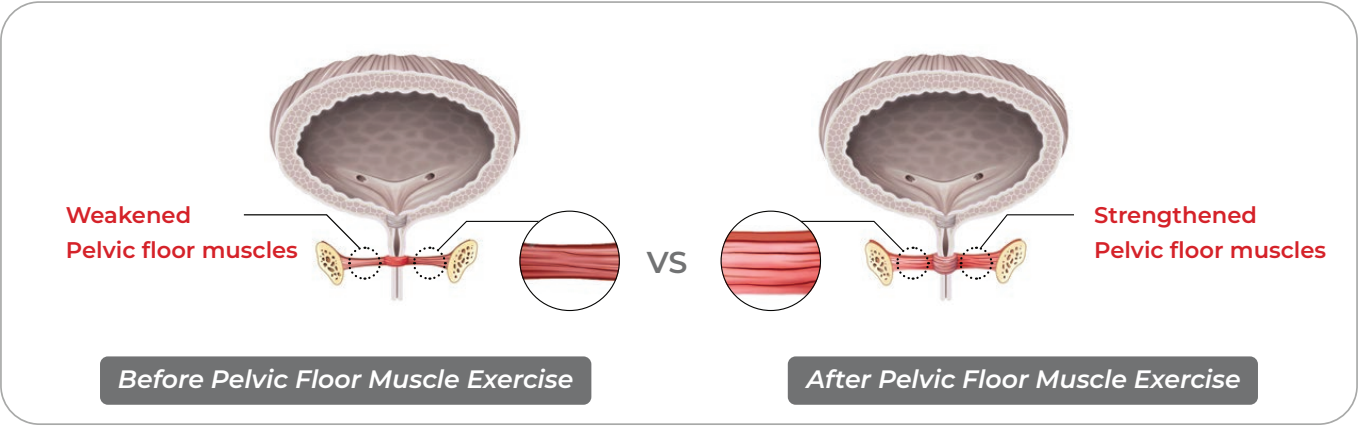


Why **UI CUBE** Is Superior than **Kegel Exercises**?

General Kegel Exercise	UI CUBE
Voluntary, weak contractions	Powerful involuntary contractions
Requires patient effort	Completely passive
Limited muscle activation	Deep, complete muscle engagement
Slow results	Faster, clinically proven results

UI CUBE contractions are stronger than general Kegel Exercise

UI CUBE provides not only maximum benefits of *kegel exercises* but also the treatment of sexual and erectile dysfunctions, which strengthens the *pelvic floor muscles*, especially the pubococcygeus muscle.



Fully dressed



Safe



Non - Invasive



Well- Tolerable

A single 20-minute session delivers up to 12,500 supramaximal contractions



= 12,500 Kegel Exercises

Treatment Session



Technical Specifications	
Spectrum	Electromagnetic Stimulator
Input Power	220~240 V~, 50/60Hz
Power Consumption	1,350 VA
Magnetic Field Strength	2.5T
Dimension	396 (W) X415 (L) X415.5 (H) mm
Weight	24Kg



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