

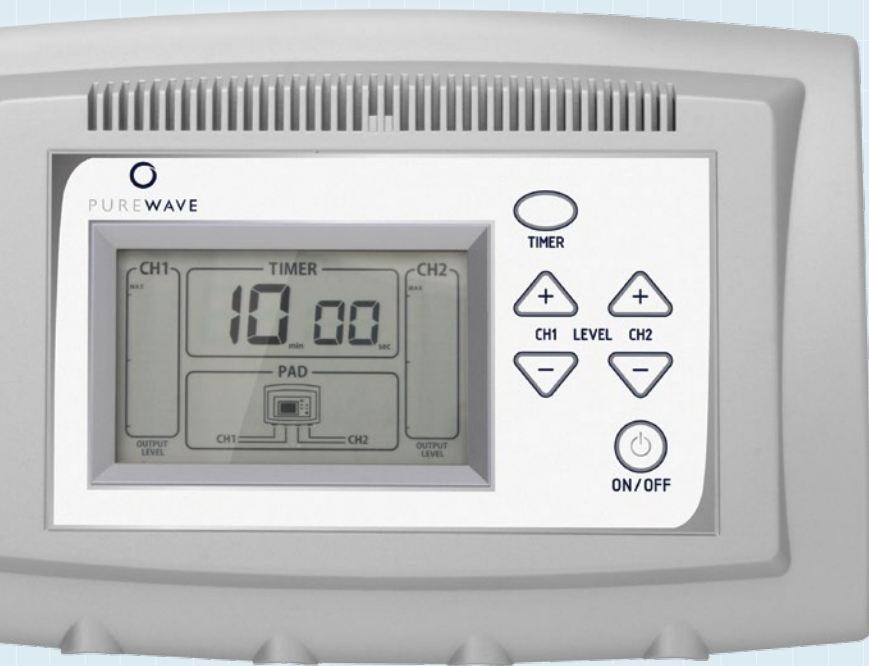


PUREWAVE



PROVEN & PATENTED
TECHNOLOGY FOR PAIN RELIEF,
SLIMMING & MUSCLE TONING

PureWave™ uses patented technology that emits electrical pulses at low, medium and high frequencies simultaneously to produce painless deep muscle stimulation that relieves pain, slims the body and tones muscles.



PureWave™ is an advanced EMS device that uses patented multi-frequency waves in low and medium frequencies, combined with high-frequency bursts.



PREVENT MUSCLE & NERVE ACCOMMODATION

PureWave™ generates random waves in an extremely wide frequency bandwidth at a constantly changing rhythm, preventing the nerves and muscles from adjusting and accommodating—making it very effective for pain relief.



SUBTLE, DEEP STIMULATION

PureWave™ stimulates deep muscles including muscles that cannot be reached with other pain-relief techniques. The high-frequency waves penetrate the skin with little resistance, providing toning, relaxation and pain relief.

Benefits



PAIN RELIEF

By stimulating and contracting the muscles with the various unique frequencies, PureWave™ relieves muscle pain effectively. Recommended for shoulders, back and legs.



SLIMMING & WEIGHT LOSS

PureWave™ improves body shape, reduces body fat and aids in weight loss by burning fat cells, increasing uptake of sugar and increasing metabolism.



MUSCLE TONING

PureWave™ enables muscles toning by creating stronger and lean muscle fibres.



Slimming & Weight-Loss Study

A study conducted among healthy women to evaluate the effects of PureWave™ showed positive results in improving body shape, reducing fat mass and losing weight in a short period of time.

A group of 12 healthy women were chosen to participate in the study. Using a BMI of 25, per JASSO criteria, women were divided in two groups -normal and overweight.

For all the women, fat mass was measured using an MRI, along with diameter, body weight and blood

tests for cholesterol, triglycerides and glucose levels. The measurements were taken before and after the use of PureWave™.

For both groups, there was a significant improvement in reduction of fat mass, diameter (slimming) and weight (Tables 1 & 2). There was hardly any change in blood test data for cholesterol, triglycerides and glucose levels.

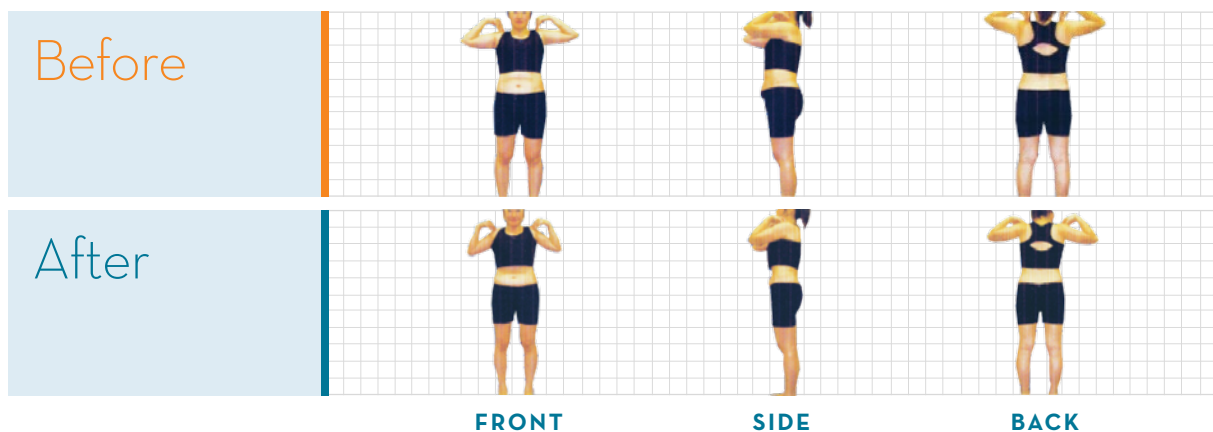


Table 1: MEASUREMENTS & DEGREE OF IMPROVEMENT

CRITERION	BEFORE USE	AFTER USE	IMPROVEMENT %	SIGNIFICANCE DIFFERENCE
MRI (cm³)				
10cm below the xiphoid	149.8	132.2	17.6	p<0.01
Navel	217.7	202.8	15.0	p<0.05
Lower abdomen	251.0	227.9	23.2	p<0.01
Blood test (mg/dl)				
Cholesterol	197.7	200.4	-2.8	ns
Triglycerides	98.2	94.4	3.8	ns
Blood glucose level	85.6	89.3	-3.8	ns
Diameter (cm)				
Upper arm	30.3	30.0	0.3	ns
Waist	79.6	77.7	1.9	p<0.05
Navel	88.8	86.3	2.5	p<0.01
Lower abdomen	96.3	93.4	2.9	p<0.01
Thigh	57.3	55.9	1.4	p<0.05
Weight (kg)				
	62.2	60.4	1.8	p<0.01
Body fat (%)				
	34.3	32.8	1.5	p<0.05
BMI				
	25.6	24.9	0.7	p<0.01

Table 2: DEGREE OF IMPROVEMENT IN NORMAL GROUP AND OBESE GROUP

CRITERION	NORMAL GROUP	OBESE GROUP
MRI (cm³)		
10cm below the xiphoid	16.3 ± 13.6	19.3 ± 13.8
Navel	21.2 ± 22.5	6.3 ± 14.4
Lower abdomen	21.5 ± 10.5	25.4 ± 16.0
Diameter (cm)		
Upper arm	0.3 ± 1.1	0.3 ± 0.6
Waist	2.0 ± 2.3	1.7 ± 1.7
Navel	3.1 ± 1.7	1.6 ± 3.3
Lower abdomen	3.4 ± 1.3	2.3 ± 1.8
Thigh	1.7 ± 2.2	1.0 ± 1.5
Weight (kg)		
	1.7 ± 1.1	1.9 ± 2.2
Body fat (%)		
	1.7 ± 2.0	1.3 ± 3.7
BMI		
	0.7 ± 0.5	0.8 ± 0.9



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SPECIFICATIONS

Rated Voltage and Frequency	AC100V-240V 50/60Hz
Channel Number (Output Number)	2CH (4OUTPUT)
Maximum Output Current	1CH 2OUTPUT - APPROX. 70mA (under 500Ω load)
Output Wave	M-CUBE WAVE, 2.7kHz 4 BEATS
Timer	10min., 20min., 30min., 40min.
Safety Device	OVERCURRENT PROTECTION
Weight	APPROX. 1.2KG (main unit only)
Main Unit Dimension	W250mm x D177mm x H70mm



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