

FITNESS RANGE SPORT RANGE Increases your strength, sculpts your body and tones Builds your power, improves performance and helps your muscles. you recover faster. SP 8.0 3.0 5.0 FIT 1.0 0 0 0 4. .0 N MINI E ᇤ SP SP SP TOTAL 30 6 30 40 10 20 20 30 **PROGRAMS** TECHNOLOGY Wired Wired Wireless Wireless Wired Wired Wireless Wireless Condition 10 Condition 10 Condition 13 Pain mgt 8 Pain mgt 10 Condition 7 Pain mgt 1 Conditioning 3 Pain mgt 8 Pain mgt 8 Pain mgt 10 Pain mat 6 Recover 2 Recover 4 Recover 1 Recover 5 Recover 5 Pain mgt 2 Recover 5 Rehab 1 **PROGRAMS** Rehab 2 Recover 3 Fitness 8 Recover 1 Rehab 2 Rehab 2 Rehab 2 Fitness 14 Fitness 9 Fitness 4 Fitness 10 TOTAL: 10 TOTAL: 6 Fitness 5 Fitness 5 TOTAL: 20 TOTAL: 30 TOTAL: 20 TOTAL: 30 TOTAL: 30 TOTAL: 40 MI MI-scan TECHNOLOGY MI-autorange MI-scan MI-scan MI-scan MI-range MI-range MI-tens MI-range MI-scan MI-scan On all On all **MI**-action MI-tens channels On all channels channels TECHNOLOGY Upload Upload App driven Upload device WEB / APP NA Bluetooth device device history and CONNECTION download history technology history objectives

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CHANNELS

Equipped with unique MI (muscle intelligence) technology, Compex stimulators adapt to each of your muscles to provide the most effective muscle stim possible, while offering greater comfort and better performance.

2

2 or 4

4

Scans the muscle and automatically adjusts stimulator parameters to your physiology



A brand new feature that enables your Compex module to determine the most appropriate level of stimulation automatically Optimizes session effectiveness by combining voluntary contractions with muscle stimulated contractions, giving you total control over your workout

4

Indicates the optimal level of stimulation to use for Recovery and Massage programs

4

	FITN	ESS R	ANGE		SPORT RANGE					
	1.0	3.0	5.0		2.0	4.0	•	8.0	9.0	
	E T F	ETT 2		MINI	SP 2	SP 4	SP 6.	SP 8	SP 8.0 W0D	
CONDITIONING	0	0	0	6	7	10	10	13	13	
ENDURANCE To improve performance for endurance sports				•	•	•	•	•	•	
RESISTANCE To improve ability to provide sustained effort				•	•	•	•	•	•	
STRENGTH To increase maximum strength and speed of muscle contraction					•	•	•	•	•	
EXPLOSIVE STRENGTH To improve explosivity					•	•	•	•	•	
MUSCLE BUILDING To increase muscle tone and volume					•	•	•	•	•	
WARM-UP To prepare muscles before a competition				•	•	•	•	•	•	
CAPILLARISATION To increase blood flow					•	•	•	•	•	
CROSS-TRAINING To train different muscles to work through different working sequences						•	•	•	•	
CORE STABILISATION To strengthen the abs and lower back						•	•	•	•	
HYPERTROPHY To significantly increase muscle volume						•	•	•	•	
OVERCOMPENSATION To improve endurance or muscle resistance in precompetitive phase									•	
ANKLE TWIST PREVENTION To improve ankle strength								•	•	
POTENTIATION To prepare muscles before competition (short distance)								•	•	
								1		
PAIN MANAGEMENT	1	8	10	2	6	8	8	10	10	
PAIN MANAGEMENT TENS To alleviate all types of localised pain				•	•	•	•	•	•	
REDUCE MUSCLE TENSION To decrease muscle tension				•	•	•		•	•	
MUSCLE PAIN To create analgesic actions to block pain					•	•			•	
BACK PAIN To reduce pains in the back					•	•		•		
HEAVY LEGS To eliminate heavy leg sensation					•	•	•	•	•	
CRAMP PREVENTION To prevent cramps		•	•		•	•	•	•	•	
NECK PAIN To reduce pains in the neck		•				•	•	•	•	
TENDINITIS To decrease persistent tendinitis pains							•	•	•	
LUMBAGO To block the transmission of acute lower back pain										
EPICONDILITIS To decrease persistent elbow pains										
FITNESS	8	9	14	0	4	5	5	10	10	
FIRM YOUR ARMS To recover muscle firmness					•	•	•	•	•	
TONE YOUR THIGHS To work on toning thighs	•				•	•	•	•	•	
FIRM YOUR STOMACH To regain a slimmer waist					•	•	•	•	·	
SHAPE YOUR BUTTOCKS To tone and firm buttocks	•				•	•	•	•	•	
GET A 6-PACK To strengthen and tone the abs	•					•	•	•	•	
BUILD YOUR PECS To increase pecs muscle volume	•		•					•	•	
GET STRONGER BICEPS To increase biceps muscle volume			•					•	•	
LYMPHATIC DRAINAGE To treat swelling of the feet and ankles		•	•					-	•	
BUILD YOUR SHOULDERS To increase shoulder muscle volume								•	•	
BODY POWER To improve muscle strength with a slight increase in volume								•	•	
MUSCLE BUILDING To increase muscle tone and volume		•	•							
CAPILLARISATION To increase blood flow		•								
CROSS-TRAINING To train different muscles to work through different working sequences			•							
WARM-UP To prepare muscles before a competition										
RECOVERY/MASSAGE	1	2	4	1	3	5	5	5	5	
RELAXING MASSAGE To generate a relaxing effect		•	•		•	•	•	•	•	
TRAINING RECOVERY To recover after physical effort			•	•	•	•	•	•	•	
REDUCE MUSCLE SORENESS To reduce duration and intensity of muscle soreness			•		•	•	•	•	•	
REVIVING MASSAGE To relieve feelings of tiredness		•	•			•	•	•	•	
COMPETITION RECOVERY To recover after intense muscle fatigue						•	•	•	•	
REHABILITATION	0	1	2	0	0	2	2	2	2	
MUSCLE ATROPHY To restore muscles that have been inactive for a long period of time			•			•	•	•	•	
REINFORCEMENT To complete rehabilitation once the muscles have been restored			•			•		•	•	
TOTAL PROGRAMS	10	20	30	6	20	30	30	40	40	