

R-C1 Treatment Programs

Mode	Applicable parts	Program	Treatment time (Min.)	Frequency (Hz)	Pulse Width (uS)	Waveform
TENS	Shoulder	P01	30	2 /4 /6	250	FM
		P02	30	4 /5 /6 /8	250	FM
		P03	30	2~125	100~200	FM&PM
	BACK	P01	30	60 /55 /10 /50 /45	200	FM
		P02	30	6 /8 /10	250	FM
		P03	30	55	330/150	PM
	Arm	P01	30	2	250	Continuous
		P02	30	2 /100	200/150	Han
		P03	30	100	200	IM
	Hip	P01	30	100	150	Burst
		P02	30	4 /6 /50	250	FM
		P03	30	100	200	IM
	Leg	P01	30	4 /6 /50	250	FM
		P02	30	100	150	Burst
		P03	30	6 /8 /10	250	FM
	Joint	P01	30	2 /100	200/150	Han
		P02	30	100	150	Burst
		P03	30	80	150	Continuous

Continuous : Continuous frequency

Han: Alternation between high and low frequency

Burst: Short pulse packets

FM&PM: Step-by-step increase/decrease of the frequency and the pulse width

FM: Stepless increase/decrease of the frequency

PM: Stepless increase/decrease of the pulse width

IM: Stepless increase/decrease of the intensity

R-C1 Treatment Programs

Mode	Applicable parts	Program	Treatment time (Min.)	Frequency (Hz)	Pulse Width (uS)	Waveform
EMS	Shoulder	P01	28	5 /50 /6 /3	280	Synchronous
		P02	32	5 /60 /4 /3	280	Synchronous
		P03	32	5 /70 /1 /3	280	Synchronous
	BACK	P01	28	5 /50 /6 /3	250	Synchronous
		P02	32	5 /60 /4 /3	250	Synchronous
		P03	32	5 /70 /1 /3	250	Synchronous
	Arm	P01	28	5 /50 /6 /3	200	Synchronous
		P02	32	5 /60 /4 /3	200	Synchronous
		P03	32	5 /70 /1 /3	200	Synchronous
	Hip	P01	28	5 /50 /6 /3	250	Synchronous
		P02	32	5 /60 /4 /3	250	Synchronous
		P03	32	5 /70 /1 /3	250	Synchronous
	Leg	P01	28	5 /50 /6 /3	200	Synchronous
		P02	32	5 /60 /4 /3	200	Synchronous
		P03	32	5 /70 /1 /3	200	Synchronous
MESSAGE	Knead	P01	30	28~45	50~220	FM&PM
	Rub	P01	30	25~80	30~220	FM&PM
	Tap	P01	30	49~100	30~220	FM&PM