

Table №1

Stimulation Modes	Levels of the device	
	907-L1	907-L2
<b>DIAGNOST 1</b> – Diagnostic / Individually Dosed Stimulation Mode employing 60Hz Frequency	+	+
<b>DIAGNOST 2</b> – Diagnostic / Individually Dosed Stimulation Mode employing 100Hz Frequency	-	+
<b>CONSTANT 1</b> – General Purpose Continuous Stimulation Mode	+	+
<b>CONSTANT 2</b> – Specific Purpose Continuous Stimulation Mode	-	+
<b>INTERVAL</b> – Interval (Intermittent) Stimulation Mode	+	+
<b>AM</b> – Discontinuous Amplitude-Modulated Stimulation Mode	-	+
<b>FMVAR</b> – Variable Stimulation mode with the Highest Dynamics of the output signal variation	+	+
<b>FM</b> – Variable Frequency-Modulated Stimulation Mode	-	+
<b>BEE</b> – Bee-sting Stimulation Mode	-	+
<b>FMSW</b> – Variable Stimulation mode with the Highest Dynamics of the output signal variation	-	+
<b>AMVAR</b> – Variable First-Phase Pulse Amplitude Modulation Mode	-	+
<b>AMFM</b> – Combined First-Phase Pulse Amplitude / Frequency Modulation Mode	-	+
<b>EN</b> – General Purpose Stimulation Mode with the automatically variable amplitude of the first phase according to the biofeedback from the body (non-adjustable)	+	+
<b>SC</b> - Specific Purpose Stimulation Mode for treating a wide range of conditions, both chronic and acute, for injured organs and traumas (non-adjustable)	+	+
<b>CS</b> - Specific Purpose Stimulation Mode for treating CNS conditions, in cosmetology, for the treatment of diseases of peripheral nervous system and to treat zones on upper and lower limbs (non-adjustable)	+	+
<b>SM</b> - Specific Purpose Stimulation Mode for treating musculo-skeletal disorders (non-adjustable)	+	+