



## PRO-DOCTOR Product Performance Specifications

This is a hand-held, battery-operated, electro-stimulation medical device. The PRO-DOCTOR is a Reactions device with 13-preset modes and five variable modes.



Modes of PRO-DOCTOR		
Relax Assess (Reactions)	Acute 3:1 RSI (Reactions)	AVA (Reactions, Programmable)
Blue Relax (Reactions)	Vaso (Reactions)	VAZ 4, VAZ 3, VAZ 2, VAZ 1 (Reactions, Programmable)
Modulation	Acute Trauma	
Stimulate	783 Harmonics	
Deep Stim	PG 2500	
Blue Stim	HGH	

	PRODUCT INFORMATION AND SPECIFICATIONS
SIZE AND WEIGHT	<b>Size:</b> 117mm X 64mm X 33mm. <b>Weight (device only):</b> Approx. 128 grams (4.5 oz). <b>Weight (with batteries):</b> Approx. 173 grams (6.1 oz)
FREQUENCY, HZ	0.5Hz to 1565Hz
POWER SOURCE	2 AA 1.5V DC batteries
OUTPUT	<b>Output Voltage:</b> 20 - 600 V. <b>Output Current:</b> 2 - 90 mA. <b>Damping:</b> 0, 1, 2, 3, 4, 5, 6, 7. <b>Output Power Curves:</b> Adjustable for normal, sensitive, soft, ultra-soft, and gentle.
PULSES	Up to 30 pulses per output. <b>Pulse Duration:</b> less than 2 ms
WAVEFORM	Pulsed, damped, biphasic sinusoidal
AUTOMATIC SHUT-OFF	60 minutes
DISPLAY SCREEN ATTRIBUTES/ REACTIONS	Power setting; Initial Reaction; Ongoing Reaction; Coefficient of Form; D; Z; Speed of Reaction; treatment time (in specific mode)
Z VALUE	1 to 80 (time between pulses in multiples of 20 microseconds)
USER-PROGRAMMABLE STIMULUS PARAMETERS	Frequency, Pulses, Z Value, Damping, Modulation, Power Curves
CERTIFICATIONS	ISO 13485 international certification CE approved, CB certified HealthCanada certified
PRODUCTION	Manufactured by Avazzia in U.S.
AVAILABILITY	By prescription only in the U.S. For assistance in filling prescription, contact Avazzia.
ACCESSORIES (SOLD SEPARATELY)	Y-electrode; adhesive conductive pads; brush electrode; pencil electrode
WARNINGS	Not to be used by those with pacemaker or other implantable electrical device. Not to be used by pregnant or nursing women. Do not use directly over carotid artery or cause current to run transcranially. Do not use directly on open wounds.