

Comparative table of Dens-therapy's devices

№	Data & Specifications	Description + advantages	DiaDENS				DENAS
			PCM (NEWI)	PC	DT	T	
1. General data of devices							
1.1	Power supply, B	- reasonable price; - It will be admissible to use storage batteries; - Absolutely use friendly (independence of the need for technicians or external power sources)	1,5	9	9	9	1,5
1.2	Time of continuous work without recharge, h not less	- enough time for Dens-therapy course treatment;	4	4	4	4	4
1.3	Weight, kg not more	- compact; - It enables to use the device for timely assistance to a suddenly sick person and his life saving until ambulance arrives. You always can render first aid.	0,35	0,35	0,35	0,35	0,3
1.4	LCD	- visual control of procedure time and diagnostic results; - precise (energetic) power regulation;	+	+	+	+	-
1.5	Power (energetic) control	Expanded energetic range (from 0 to 99) is more sensitive and allows to choose the energetic power for patients of various ages and with any sensitivity	LCD digital indication: values from 0 to 99				LED ruler (from 0 to 10)
1.6	Form and position of in-built electrodes	Form of in-built electrodes of DiaDENS (concentric ovals) increases efficiency of Dens-therapy treatment	Concentric ovals				Linear longitudinal with functional curving
1.7	Therapeutic remote electrodes * Therapeutic remote electrodes can be bought separately for any device (punctual, Dens-glasses, Dens-applicator)	- influence on points in an ear and in other areas, for example teeth etc. (punctual electrode), around eyes area for vision correction (Dens-glasses) and on the body: arms, legs, vertebra (Dens-applicator)	-	Punctual			-
1.8	Manner of connecting therapeutic remote electrodes	There is no need additional "basement" for DiaDENS devices.	There is a cutoff point in the device				With the help of a "basement"

1.9	Connecting up the device to a computer for diagnostics	<ul style="list-style-type: none"> - accumulation and storage of the diagnostic data (electronic registration); - tracking of dynamic; - printing of results; - visual methods of the diagnostic data (diagrams) 	-	+	-	-	-
2. Medical functions of devices							
2.1	TEST mode (dosed mode for Denas)	<ul style="list-style-type: none"> - quick search of problem (trigger) zones ; - more effective treatment when you add this mode to the Dens-therapy`s course ; 	+	+	+	+	+
2.2.	Minimal effective dose (MED programme)	<ul style="list-style-type: none"> - quick five minutes computer programme (therapy), which can be successfully applied during intense physical or mental work, in physical or mental strain; - is used in chronic fatigue syndrome, difficulties getting up in the morning, drowsiness, difficulty concentrating; - preventive measure in cold and flu seasons. 	+	+	+	+	-
2.3.	Expanded range : - "low" frequencies (10,20 Hz)	<ul style="list-style-type: none"> - reinforcing the systemic and general effect ; - lasting effect (result); - effective recovery of organism`s system (postoperative period, after serious illness and during the stress etc.); - is applied during the stress, depressions, nervous disorders; 	+	+	+	+	-
	- "high" frequencies (60, 77, 140 Hz);	- universals frequencies for treatment and rendering first aid;	+	+	+	+	Only 77 Hz
	- "superhigh" frequencies (200 Hz)	<ul style="list-style-type: none"> - operative treatment and anesthetization: injures, burns, bite, traumatism and different sharp pains due to disease etc.; - the effect occurs within first minutes; 	+	+	+	+	-
2.4.	therapeutic regimes 77.10 и 77.AM	<p>77.AM – effective increase blood pressure (when there is low pressure), stimulation of functions and organs (stimulative and tonic effect), rise in capacity for work and mood. Preventive and treatment of physical and mental fatigue, emotional stress, or depressions.</p> <p>77.10 – effective decrease of high blood pressure, good sedative calming and relaxing effect. It can be effectively used in sleep disorders, and anxiety conditions</p>	+	+	-	-	-
2.5.	"infraslow" frequencies of from 1.0 to 9.9 Hz	<ul style="list-style-type: none"> - treatment influence based on disease and symptoms. It means: - more effective treatment ; - reduction of time procedure; - quicker positive results; 	+	+	-	-	-

3. Diagnostic functions of devices:							
3.2.	SCREENING regime	<ul style="list-style-type: none"> - evaluation of any therapy efficiency (quick diagnostic zones or organs before, during and after treatment); - quick search of problem (trigger) zones and the most effective zones for Dens-therapy; 	+	+	+	+	-
3.3.	BIOREPER regime	<ul style="list-style-type: none"> - express diagnostic of functional condition of internal organs and systems (precision is about 95%); - short-term procedure (10-15 minutes); - no restrictions and requirements before diagnostic; - comfort (electropuncture auricular diagnosis on external ear); - tracking of dynamic (evaluation of functional condition of diseased organs and systems in dynamics); - reveal pathological conditions at "pre-disease" stage; - select the optimal treatment procedure and examination; - safe procedure (due to low current, lower than 15 uA, in measurement points, no morphological changes occur 	-	+	+	-	-
		<ul style="list-style-type: none"> - computer assistance (computer shows a necessary point in an ear; - there is no need to write down diagnostic data - data bank and tracking of results for every patient; 	-	+	-	-	-
3.4.	3.4.1. FOLL diagnostic	<ul style="list-style-type: none"> - quick way to receive data of condition of all internal organs of the human body (precision is about 65%); - short-term procedure; - comfort (method of electropuncture diagnosis through electric channels in fingers and toes); - tracking of treatment efficiency (first of all, Dens-therapy treatment) ; 	-	+	+	-	-
		<ul style="list-style-type: none"> - computer assistance (computer shows a necessary meridian and how you can find it); - there is no need to write down diagnostic data - visual methods of the diagnostic data; - data bank and tracking of results for every patient; 	-	+	-	-	-
	3.4.2. Medical testing according to FOLL diagnostic	<ul style="list-style-type: none"> - testing and selection of individual medicinal, homeopathic preparations and biologically active additives, cosmetics, vitamins etc. (precision is about 65%); - prevention of taking harmful preparations (precision is about 65%); - you can see how the preparation influences on systems and organs; 	-	+	+	-	-
		<ul style="list-style-type: none"> - accumulation and storage of the diagnostic data and comparison with further data; - there is no need to write down diagnostic data - visual methods of the diagnostic data; 	-	+	-	-	-

3.5.	3.5.1. BioFOLL diagnostic	<ul style="list-style-type: none"> - quick way to receive data of condition of all internal organs of the human body (precision is about 85%!); - short-term procedure; - comfort (method of electropuncture diagnosis through electric channels in fingers and toes); - computer assistance (computer shows a necessary meridian and how you can find it); - accumulation and storage of the diagnostic data and comparison with further data; - there is no need to write down diagnostic data - visual methods of the diagnostic data; 	-	+	-	-	-
	3.5.2. Medical testing according to BioFOLL diagnostic	<ul style="list-style-type: none"> - testing and selection of individual medicinal, homeopathic preparations and biologically active additives, cosmetics, vitamins etc. (precision is about 85%); - prevention of taking harmful preparations (precision is about 85%); - you can see how the preparation influences on systems and organs; - accumulation and storage of the diagnostic data and comparison with further data; - there is no need to write down diagnostic data - visual methods of the diagnostic data; 	-	+	-	-	-

