



MEDEXIM

The curative effects of water and its beneficial impact on human body have been known since time immemorial already and they are historically proven. The exploitation of natural thermal and mineral springs for therapeutic and a relaxation purpose has long-term tradition. The use of adequate hydrotherapeutic equipment is important for optimal application and use of these medical waters and water in general in contemporary clinical practice too. MEDEXIM offers equipment for hydrotherapy of high-quality standard intended for long-term and intensive use in both common and demanding environment. The equipment is made of quality antibacterial acrylate that is durable, highly resistant against abrasion and impacts; it has outstanding thermal insulation and sanitary properties. On contrary to frequently used fiberglass, acrylate does not change its surface color tone and does not crack when being intensively used. The other components used for assembly meet the criteria of an increased resistance against aggressiveness of environment in wet operations.

2.1-2. vonia pagaminta iš kokybiško antibakterinio akrilo kuris yra tvirtas, labia atsparus braižymui ir smūgiams; akrilas turi neprilygstamas terminės izoliacijos ir higienos charakteristikas.

AQUADELICIA I - AQUADELICIA VIII

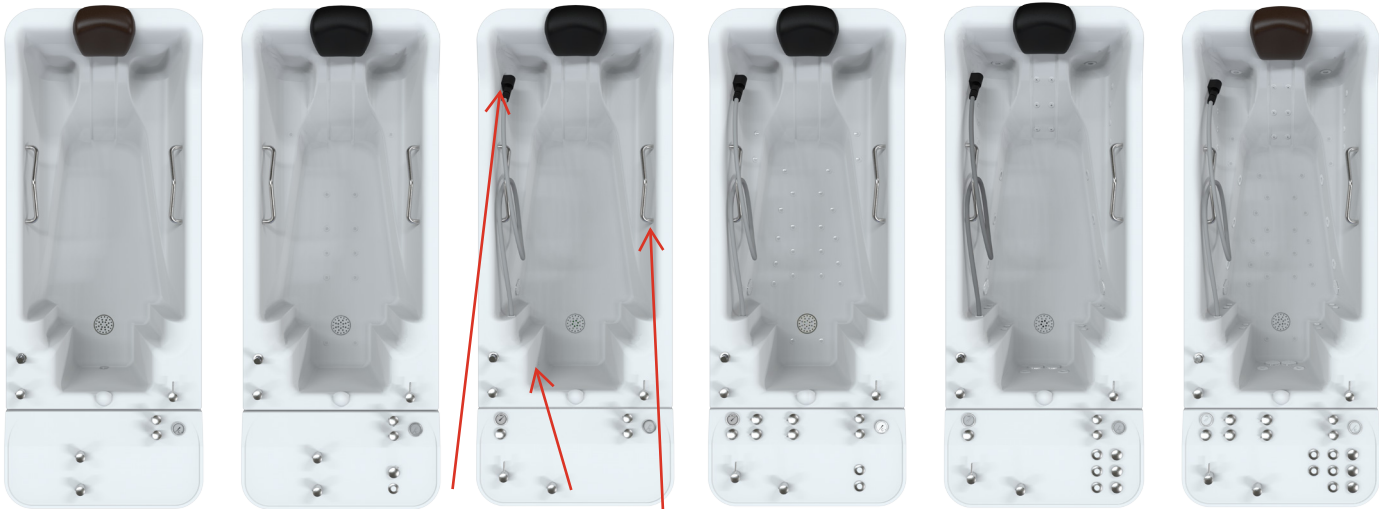
Bathtubs of model line AQUADELICIA are designed for use in spas, on rehabilitation workplaces, sanatoriums, social welfare homes, as well as for wellness or sports rehabilitation purposes. Thanks to their construction and equipment, they meet strict requirements for provision of whole-body hydrotherapy using the form of natural, thermal, mineral, admixture and combined procedures, during which a patient is in a calm condition, as well as for the application of therapy using the hydro massage systems, air massage (pearl massage) or underwater manual massage. Procedure control is provided using a simple reliable pneumatic or electronic control. The bathtubs may be equipped with ozonizer, lamp for colorth-erapy, aromatherapy, etc. In addition to basic models AQUADELICIA I - VIII, which are in offer, we can consider also the specific requirements of a customer when manufacturing bathtubs.

1. viso kūno hidroterapija, oro masažas (perlinis), povandeninis rankinis masažas



	Aquadelicia I	Aquadelicia I A	Aquadelicia II	Aquadelicia III	Aquadelicia IV	Aquadelicia V
Hydro massage micro and midi jets (directional)					22+10	22+10
Flushing of hydro system (mechanic/electronic)					+	+
Air intake into hydro massage system					•	•
Hand massage jet with air intake	5.1. vandens masažas srove iš spec. žarnos		•	•	•	•
Detachable massage hose without air intake			+	+	+	+
Number of hydro massage zones					3	3
"TURBO" mode of hydro massage					+	+
Continuous mode of hydro massage					•	•
Electronic regulation of hydro massage intensity						
Pulse mode of hydro massage						
Wavy mode of hydro massage	5.2. perlinis masažas iš oro purkštukų					
Serial zone massage (in pulse mode)	4. Oro purkštukai/ertmės					
Air massage jets/nozzles	2/204	2/204	+(12/204)	24/408	+(12/204)	24/408
Air massage jets made of stainless steel	pro purkštukai nerudijančio plieno		+	+	+	+
Number of air massage zones		1	+ 1	4	+ 1	4
Mechanical regulation of air massage intensity		•	•	•	+	•
Continuous mode of air massage	5.3. mechaninis reguliavimas oro masažo intensyvumo		•	•	+	•
Automatic drying of air massage system	iššisinis oro masažo režimas		+			
Magic system - 14 plastic jets with 238 massage holes		+	+		+	
Bifunctional digital temperature indicator						
Analogous temperature indicator	13. integruotas temperatūros indikatorius		•	•	•	•
Time of procedure						
Build-in foil keyboard						
Mixing valve	•	•	•	•	•	•
Automatic water filling		+	+	+	+	+
Two position footrest	+	+	+	+	+	+
Two-level removable step	•	•	•	•	•	•
Two-level removable step with handrail	+	+	+	+	+	+
Rinsing shower with warm and cold water	20. dušo kompleksas su šiltu ir šaltu vandeniu		•	•	•	•
Connection of sparkling water	•	•	+	+	+	+
Connection of compressed air source	+		+		+	
Optional color of side panelboards	19. pasirinkimas išorinių skydų spalvos		+	+	+	+
Colour of the bathtub: green, turquoise	pasirinkimas vonios spalvos		+	+	+	+
Build-in programs of procedures						
Colour spotlight therapy S30		+	+	+	+	+
Colour light therapy reflector D90		+	+	+	+	+
Aromatherapy					+	+
Ozonizer		+		+	+	+
Capsule disinfection (only with system of flushing)					+	+
Backlight of panels (warm white)			+	+	+	+
Power supply	22. elektros maitinimas		230V / 50Hz / 1~	230V / 50Hz / 1~	230V / 50Hz / 1~	400V / 50Hz / 3~
Power consumption			0,4 kW / 3,1 A	1,5 kW / 7,2 A	2,3 kW / 13,4 A	3,6 kW / 16,8 A
Working capacity of the bathtub (l)	350	350	350	350	350	350
Maximal capacity of the bathtub (l)	460	460	460	460	460	460
Dimensions (l x w x h) mm	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)
17. išmatavimai (ilgis, plotis, aukštis)						
Weight (kg)	133	159	167	195	202	234
Time of filling (min.)	11. vonios užpildymo trukmė 6min		6	6	6	6
Time of maximal volume drainage (min.)	12. vonios išleidimo trukmė 5min		5	5	5	5
Water pressure in hand massage jet	6.vandens slėgio reguliavimas masažinėje žarnoje		0,05 - 0,4 MPa	0,05 - 0,4 MPa	0,05 - 0,4 MPa	0,05 - 0,4 MPa
• Standard equipment	0,4MPa=4Bar					
+ Optional equipment						

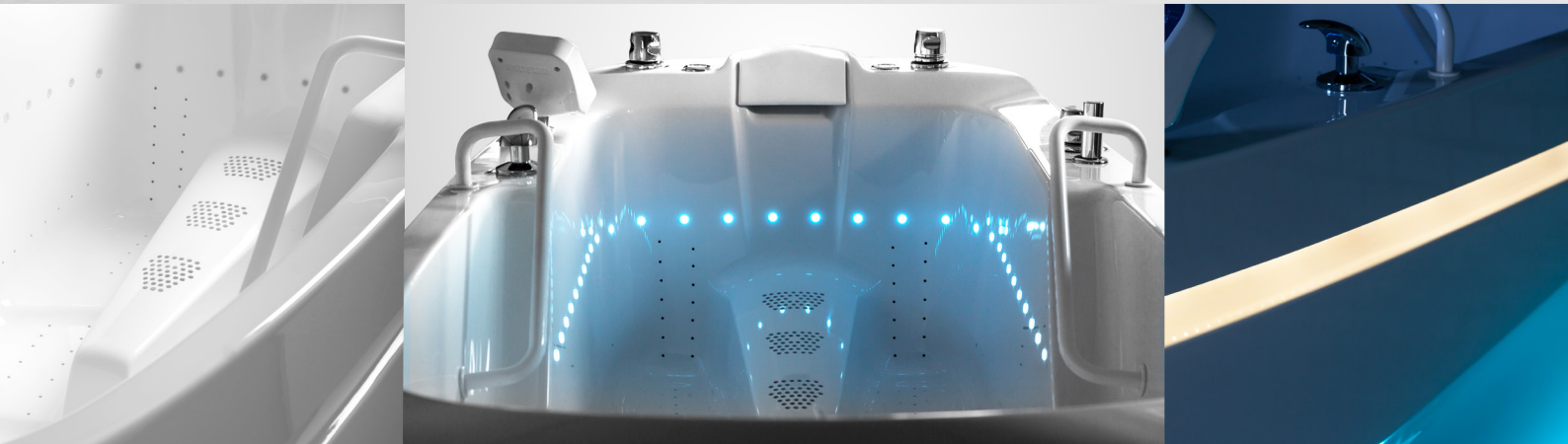
	Aquadelicia VI	Aquadelicia VII	Aquadelicia VII LFK	Aquadelicia VIII	Aquadelicia VIII LFK	Aquadelicia VIII PLFK
Hydro massage micro and midi jets (directional)		22+10	22+10	22+10	22+10	22+10
Flushing of hydro system (mechanic/electronic)		+	+	+	+	+
Air intake into hydro massage system		•	•	•	•	•
Hand massage jet with air intake	•	•	•	•	•	•
Detachable massage hose without air intake	+	+	+	+	+	+
Number of hydro massage zones		3	3	3	3	6
"TURBO" mode of hydro massage		+	+	+	•	•
Continuous mode of hydro massage		•	•	•	•	•
Electronic regulation of hydro massage intensity		+	+	+	+	
Pulse mode of hydro massage		•	•	•	•	•
Wavy mode of hydro massage		+	+	+	+	
Serial zone massage (in pulse mode)		•	•	•	•	•
Air massage jets/nozzles	24/408	+(12/204)	+(12/204)	24/408	24/408	24/408
Air massage jets made of stainless steel	+	+	+	+	+	+
Number of air massage zones	4	+ 1	+ 1	4	4	4
Mechanical regulation of air massage intensity	•	+	+	•	•	•
Continuous mode of bubble massage	•	+	+	•	•	•
Automatic drying of air massage system	•	+	+	•	•	•
Magic system - 14 plastic jets with 238 massage holes		+	+			
Bifunctional digital temperature indicator	•	•	•	•	•	•
Analogous temperature indicator						
Time of procedure	• 20 / +(1-20 min.)	• 20 / +(1-20 min.)	• (1-30 min.)	• 20 / +(1-20 min.)	• (1-30 min.)	• (1-30 min.)
Build-in foil keyboard			•		•	•
Mixing valve	•	•	•	•	•	•
Automatic water filling	+	+	+	+	+	•
Two position footrest	+	+	+	+	+	+
Two-level removable step	•	•	•	•	•	•
Two-level removable step with handrail	+	+	+	+	+	+
Rinsing shower with warm and cold water	•	•	•	•	•	•
Connection of mineral, sparkling water	+	+	+	+	+	+
Connection of compressed air source		+	+			
Optional color of side panelboards	+	+	+	+	+	+
Colour of the bathtub: green, turquoise	+	+	+	+	+	+
Build-in programs of procedures			+ 5		+ 5	+ 15
Colour spotlight therapy S30	+	+	+	+	+	+
Colour light therapy reflector D90	+	+	+	+	+	+
Aromatherapy		+	+	+	+	+
Ozonizer	+	+	+	+	+	+
Capsule disinfection (only with system of flushing)		+	+	+	+	+
Backlight of panels (warm white)	+	+	+	+	+	+
Power supply	230V / 50Hz / 1~	400V / 50Hz / 3~	400V / 50Hz / 3~	400V / 50Hz / 3~	400V / 50Hz / 3~	400V / 50Hz / 3~
Power consumption	2,3 kW / 13,4 A	3,6 kW / 16,8 A	3,6 kW / 16,8 A	5,2 kW / 26,9 A	5,2 kW / 26,9 A	5,2 kW / 26,9 A
Working capacity of the bathtub (l)	350	350	350	350	350	350
Maximal capacity of the bathtub (l)	460	460	460	460	460	460
Dimensions (l x w x h) mm	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)	2465 x 990 x (1030-1050)
Weight (kg)	196	210	210	239	239	239
Time of filling (min.)	6	6	6	6	6	6
Time of maximal volume drainage (min.)	5	5	5	5	5	5
Water pressure in hand massage jet	0,05 - 0,4 MPa	0,05 - 0,4 MPa	0,05 - 0,4 MPa	0,05 - 0,4 MPa	0,05 - 0,4 MPa	0,05 - 0,4 MPa
• Standard equipment						
+ Optional equipment						



2.3. skirtingo ūgio pacientams atramos kojom
2.4. pasilaikymo rankenos vonios viduje
2.5. povandeninės žarnos laikiklis vonios viduje

AQUADELICIA IX

AQUADELICIA IX series bathtubs represents premium state of the art wellness equipment, offering wide range of attractive, comfortable, relaxing and rejuvenation procedures. The bathtubs provide through their programs services for good health keeping, prevention of diseases and improve chronic conditions inherently accompanying the ageing process.



	Aquadelicia IX E	Aquadelicia IX	Aquadelicia IX.X
Hydro massage micro and midi jets (directional)	30+4		292 drilled jets
Hydro massage micro and midi jets made of inox	+ (30+4)	40+10	
Flushing of hydro system (mechanic/electronic)	+	+	+ (electronic)
Air intake into hydro massage system	•	•	•
Detachable hand massage jet (without air intake)	+ (only for bath tub without Magic system and TurboJET jet)	+ (only for bath tub without Magic system and Turbo-JET jet)	+
Analogous indicator of pressure in hand massage jet	+	+	+
Electronic regulation of hydro massage intensity		+	
Number of hydro massage zones	1	2 / +1	10
Continuous mode of hydro massage	•	•	•
Pulsing mode of hydro massage	•	•	
Wavy mode of hydro massage /sinus shaped/		+	
Sequence zone massage(in pulse mode)		•	•
Turbo jet	+ (only for bath tub without Magic system and detachable hand massage jet)	+ (only for bath tub without Magic system and detach-able hand massage jet)	
Air massage jets/nozzles	12/204	12/204	
Magic system - 14 plastic jets with 238 massage holes	+ (w/o massage hose and Turbo jet)	+ (w/o massage hose and Turbo jet)	
Air massage jets made of stainless steel	+ 12/204	12/204	
Silent air massage (stainless steel jets 10/50)	+	+	
Mechanical regulation of air massage	•	•	
Automatic drying of air massage system	•	•	
Bifunctional digital temperature indicator	•	•	•
Time of procedure	• 20 / +(1-30 min.)	• (1-30 min.)	• (1-30 min.)
Foil keyboard on stand	+	•	•
Control panel within reach of the user	+	+	
Thermostatic battery /only with automatic filling/	+	+	•
Mixing valve	•	•	
Automatic water filling	+	+	•
Two position footrest	+	+	+
Two-level removable step with handrail	+	+	+
Height-adjustable legs	•	•	•
Rinsing shower with warm and cold water	•	•	•
Connection of sparkling water	+	+	+
Optional color of side panelboards	+	+	+
Build-in programs of procedures		+ 5	15
Colour spotlight therapy S30	+	+	+
Colour light therapy reflector D90	+	+	+
Aromatherapy	+	+	
Ozonizer	+	+	+
Capsule disinfection (only with system of flushing)	+	+	+
Temperature maintenance inside the bathtub	+	+	+
Backlight of panels (warm white)	+	+	+
Electromagnetic water softener	+	+	+
Power supply	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~ (400 V / 50 Hz /3~)	230 V / 50 Hz / 1~
Power consumption	1,9 kW / 9,7 A	1,9 kW / 9,7 A (2,6kW / 15A)	1,8 kW / 9,1A (2,6kW / 15A)
Working capacity of the bathtub (l)	305	305	305
Maximal capacity of the bathtub (l)	385	385	385
Dimensions (l x w x h) mm	2155x980x975-995	2155x980x975-995	2155x980x975-995
Weight (kg)	212	212	200
Time of filling (min.)	5	5	5
Time of maximal volume drainage (min.)	4	4	4
Water pressure in hand massage jet	0,05 - 0,4 MPa ± 10%	0,05 - 0,4 MPa ± 10%	0,05 - 0,4 MPa ± 10%
• Standard equipment			
+ Optional equipment			

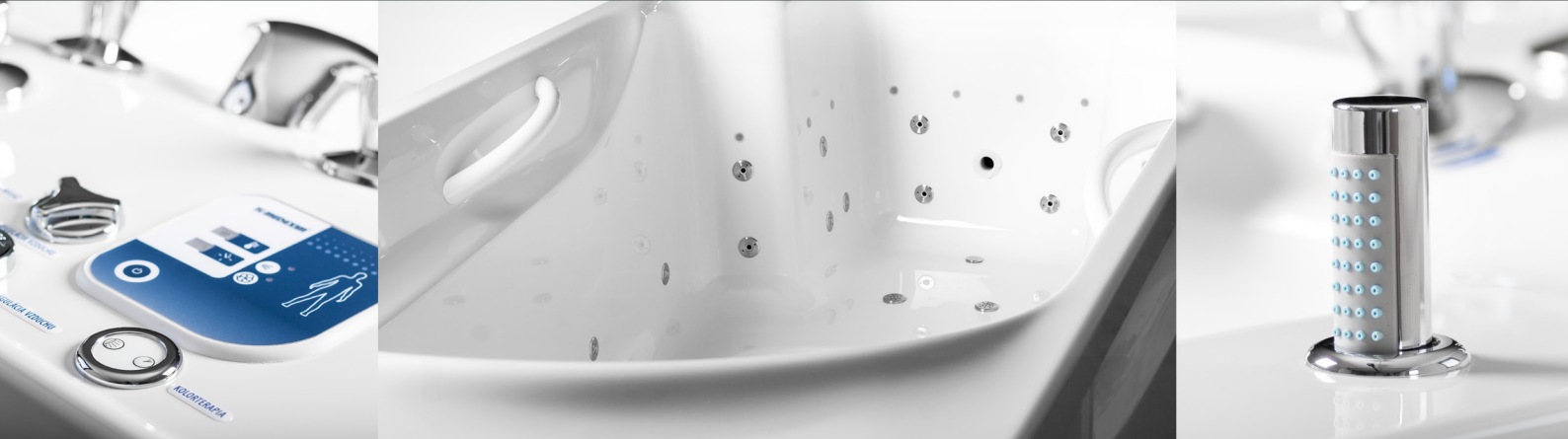


AQUADELICIA mini

AQUADELICIA MINI bathtubs are also developed for use in spas, sanatoriums, convalescent homes, at rehabilitation workplaces (in particular the child ones), social welfare homes, as well as for the purposes of wellness, or sports rehabilitation and relaxation. It is possible to carry out calming whole-body balneologic procedures as well as curative and relaxation therapy in them, using hydro massage systems, or air massages. You can use mineral waters (carbonic, hydrogen sulphide, chlorine, radon, sulphurous, nitrogenous, etc.), iodobromide water, or sea water, as well as water enriched with medical or aromatic preparations in AQUADELICIA mini bathtubs. Massage system control can be selected either as a simple pneumatic or electronic one, which provides greater variability of massage functions. The commonplace in bathtubs manufacture is a possibility of consideration of specific requirements of customers as well.



	Aquadelicia Mini	Aquadelicia Mini I	Aquadelicia Mini I L	Aquadelicia Mini II	Aquadelicia Mini III	Aquadelicia Mini III L
Hydro massage micro jets (directional)		30	30		30	30
2 hydro massage zones (4 midi + 26 micro)			+			+
Flushing of hydro system (mechanic/electronic)		+	+		+	+
Air intake into hydro massage system		•	•		•	•
Magic-14 plastic jets / 238 massage holes				+	+	+
Continuous mode of hydro massage		•	•		•	•
Electronic regulation of hydro massage intensity			+			+(BABY)
Pulsing mode of hydro massage			•			•
Wavy mode of hydro massage (sinus)			+			+
Detachable massage hose without air intake		+	+	+	+	+
"TURBO" mode of hydro massage					+	+
Air massage jets/nozzles				10 / 170	10 / 170	10 / 170
Drilled jets of air massage				+ 70	+ 70	+ 70
Mechanical regulation of air massage performance				•	•	•
Continuous mode of air massage				•	•	•
Connection of compressed air source	+	+				
Bifunctional digital temperature indicator		+	•	+	+	•
Analogous temperature indicator	•	•		•	•	
Build-in/on stand foil keyboard			+	+		+
Mixing valve	•	•	•	•	•	•
Time of procedure			• 20 min. +(1-20 min.), (1-30 min.)	+(1-20 min.)		• 20 min.+ (1-20 min.), (1-30 min.)
Automatic water filling		+	+	+	+	+
One-level removable step	+	+	+	+	+	(+) BABY
Two position footrest	+	+	+	+	+	+
Height adjustable legs	6	6	6	6	6	6
Rinsing shower with warm and cold water	•	•	•	•	•	•
Connection of mineral, sparkling water	•	+	+	+	+	+
Optional color of side panelboards	+	+	+	+	+	+
Colour of the bathtub: green, turquoise	+	+	+	+	+	+
Design of bathtub Aquadelicia IX	+	+	+	+	+	+
Colour spotlight therapy S10		+	+	+	+	+
Colour spotlight therapy S30		+	+	+	+	+
Colour light therapy reflector D90		+	+	+	+	+
Backlight of panels (warm white)		+	+	+	+	+
Ozonizer		+	+	+	+	+
Build-in programs /2 zones of hydro massage/			+ 5			+ 5
Capsule disinfection (only with system of flushing)		+	+		+	+
Aromatherapy		+	+		+	+
Temperature maintenance inside the bathtub		+	+		+	+
Power supply		230 V / 50 Hz / 1~	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~
Power consumption		1,1 kW / 5,0 A	1,1 kW / 5,0 A	0,4 kW / 3,1 A	1,5 kW / 8,1 A	1,5 kW / 8,1 A
Working capacity of the bathtub (l)	200	200	200	200	200	200
Maximal capacity of the bathtub (l)	270	270	270	270	270	270
Time of filling (min.)	4	4	4	4	4	4
Time of maximal volume drainage (min.)	3	3	3	3	3	3
Dimensions (l x w x h) mm	2185 x 800 x 885-905	2185 x 800 x 885-905	2185 x 800 x 885-905	2185 x 800 x 885-905	2185 x 800 x 885-905	2185 x 800 x 885-905
Weight (kg)	119	125	138	127	139	147
• Standard equipment						
+ Optional equipment						



AQUAMANUS

is intended for therapeutic massage of upper limbs using hydro massage jets located at the side walls on ergonomically active places. The hydro massage effect of water jet may be made more effective by additional aeration. Whirlpool Aquamanus are used for the removal of total stress and joint strain, muscle blockage, vascular stenosis and inflammation nidus resolution, as well as regeneration of upper limbs after an excessive physical strain.



	Aquamanus (P)	Aquamanus
Hydro massage midjets (adjustable direction)	2	2
Hydro massage microjets (adjustable direction)	10	10
Hydro massage jets made of stainless steel	+	+
Number of pumps	1	1
Maximal pump capacity (l/min.)	283	283
Mechanical flushing of hydro massage system	+	+
Electronic flushing of hydro massage system		+
Air intake into hydro massage system	•	•
Electronic regulation of hydro massage intensity in continuous mode of hydro massage		•
Continuous mode of hydro massage	•	•
Pulsing mode of hydro massage		•
Wavy mode of hydro massage /sinus shaped/		•
Pump protection against running dry	•	•
Bifunctional digital temperature indicator		•
Thermostatic battery	+	+
Mixing valve	•	•
Height adjustable legs	4	4
Rinsing shower (possibility of rinsing with warm and cold water)	•	•
Colour of the bathtub - white	•	•
Colour of the bathtub: green, turquoise	+	+
Colour of panelboards - white	•	•
Optional color of the side panels selectable from 720 colors	+	+
Digital timer (1-20 min.)		+
Digital timer (1-30 min.)		+
Build-in foil keyboard		+
Foil keyboard on vertical stand		+
Valve control made of stainless steel	•	•
Connection of mineral, sparkling water	+	+
Colour spotlight therapy S10	+	+
Alarm	+	+
Power supply	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~
Power consumption (for standard equipment and by running of all systems)	0,70 kW / 3,2 A	0,70 kW / 3,2 A
Working capacity of the bathtub (l)	25	25
Maximal capacity of the bathtub (l)	30	30
Dimensions (w x l x h) mm	1010 x 695 x 1010-1030	1010 x 695 x 1010-1030
Weight (kg)	74	74
Diameter of drain pipe in the floor (bath/floor) mm	50 / 100	50 / 100
Cold and warm water feeder	3/4"	3/4"
Time of filling /valves are maximally open, pressure 300 kPa/ (min.)	3	3
Time of maximal volume drainage (min.)	2,5	2,5
Maximal allowed temperature of filling hot water	60°C	60°C
• Standard equipment		
+ Optional equipment		



AQUAPEDIS & AQUAPEDIS I.

Bathtubs models AQUAPEDIS and AQUAPEDIS I are tailored to the application of sitting whirlpool procedures for lower limbs with the possibility of massage of shins, knees, thighs, ischial and lumbar zone.



	Aquapedis (P)	Aquapedis	Aquapedis I	Aquapedis I L
Hydro massage micro and midjets (directional)	16+0	16+0	15+14	15+14
Mechanical flushing of hydro massage system	+	+	+	+
Electronic flushing of hydro massage system		+	+	+
Manual control of air intake into hydro massage system	•	•	•	•
Separate control of zones			•	•
Electronic regulation of hydro massage intensity /continuous mode only/		+		+
Continuous mode of hydro massage	•	•	•	•
Pulsing mode of hydro massage		•		•
Wavy mode of hydro massage (sinus shaped)		+		+
Number of hydro massage zones	1	1	2	2
Hemorrhoid jet with mechanical intensity regulation			•	•
Air massage jets/nozzles		+4/68	+4/68	+4/68
Air massage jets made of stainless steel		+(4/20)	+(4/20)	+(4/20)
Air massage jets made of stainless steel		+4/68	+4/68	+4/68
Electronic regulation of air massage		+		+
Continuous mode of air massage		+	+	+
Pulsing mode of air massage		+		+
Wavy mode of air massage /sinus shaped/		+		+
Number of air massage zones		1	1	1
Bifunctional digital temperature indicator		•	+	•
Analogous thermometer	•		•	
Time of procedure		• 20 / +(1-20 min., 1-30 min.)		• 20 / +(1-20 min., 1-30 min.)
Build-in foil keyboard		+		
Foil keyboard on vertical stand		+		+
Mixing valve	•	•	•	•
Automatic water filling		+		+
Automatic two-level water filling			+	+
Two-level removable step			•	•
Two-level removable step with handrail			+	+
Height adjustable legs	4	4	4	4
Rinsing shower (possibility of rinsing with warm and cold water)	•	•	•	•
Connection of mineral, sparkling water	+	+	+	+
Colour of the bathtub: green, turquoise	+	+		
Optional color of the side panels selectable from 720 colors	+	+	+	+
Colour spotlight therapy S10	+	+	+	+
Backlight of panels (warm white)			+	+
Ozonizer		+	+	+
Capsule disinfection	+	+	+	+
Thermostatic battery	+	+	+	+
Alarm	+	+	+	+
Power supply	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~	230 V / 50 Hz / 1~
Power consumption (for standard equipment and by running of all systems)	0,70 kW / 3,2 A	0,70 kW / 3,2 A	1,4 kW / 6,4 A	1,4 kW / 6,4 A
Working capacity of the bathtub (l)	46	46	167	167
Maximal capacity of the bathtub (l)	65	65	184	184
Dimensions (l x w x h) mm	920 x 940 x 670-690	920 x 940 x 670-690	1550 x 770 x 960-980	1550 x 770 x 960-980
Weight (kg)	68	68	100	120
Time of filling /valves are maximally open, pressure 300 kPa/ (min.)	3	3	3	3
Time of maximal volume drainage (min.)	2,5	2,5	2,5	2,5
• Standard equipment				
+ Optional equipment				



AQUAPEDIS II.

Galvanic 4-chamber bathtub determined for treatment using galvanic and various healing currents in aquatic environment. Controlled electric current is applied to upper and lower limbs including cross applications between the extremities. Galvanic AQUAPEDIS II offers the treatment using Träbert's analgetic and spasmolytic currents with exceptional effect and help in the field of pain management.



Aquapedis II galvanic	
Types of current	G – Galvanic direct, TA - Träbert analgetic, TS - Träbert spasmolytic, Galvanic commutated, S - 4 x Sinus (including 1 commutated), T – 4 x triangle (including 1 commutated), A – 4x Saw-tooth waveform (including 1 commutated), F – 4x Faraday (including 1 commutated), M - modulated 0,5 Hz modulated 0,5 Hz commutated modulated 2 Hz modulated 2 Hz commutated
Drilled air massage jets of upper bathtub	+ (2x12)
Number of air blowers	+ 1
Mechanical regulation of air blower's performance	+
Electronic regulation of air blower's performance	+
Continuous mode of air massage	+
Wavy mode of air massage /sinus shaped/	+
Number of air massage zones	+ 4
Automatic drying of air massage system	+
Bifunctional digital temperature indicator	•
Digital timer (1-30 min.)	•
Foil keyboard on stand	•
Mixing valve	•
Valve of warm and cold water	•
Overflow protection	•
Height adjustable legs	4
Rinsing shower with STOP valve (possibility of rinsing with warm and cold water)	•
Colour of the bathtub - white	•
Optional color of the bathub selectable from 720 colors	+
Colour of side panelboards - white	•
Optional color of the side panels selectable from 720 colors	+
Electromagnetic water softener	+
Alarm	+
Power supply	230 V / 50 Hz / 1~
Dimensions (l x w x h) mm	1465x945x1020-1040
Height adjustable chair	+
Working capacity of lower bathtubs (l)	2x20
Working capacity of upper bathtub (l)	12
Working capacity of the bathtub (l)	64
Maximal capacity of lower bathtubs (l)	2x34
Maximal capacity of upper bathtub (l)	17
Maximal total capacity (l)	102
Weight (kg)	78
Diameter of drain pipe in the floor (mm)	50 / 100
Cold and warm water feeder	3/4"
Time of filling /valves are maximally open, pressure 300 kPa/ (min.)	3
Time of maximal volume drainage (min.)	2,5
Maximal allowed temperature of filling hot water	60°C
• Standard equipment	
+ Optional equipment	



AQUAPEDIS II.

Multipurpose 4-chamber upper and lower limb bath intended for mud treatment or hydrotherapeutic zone massage procedures using air massage and hydro massage jets. Independent manual control of air massage intensity in tubs for hands and legs enables to heal all the extremities at the same time, or only upper, or only low extremities separately.



	Aquapedis II MUD	Aquapedis II / A	Aquapedis II A/H
Hydro massage jets			16
Mechanical flushing of hydro massage system			+
Electronic flushing of hydro massage system			+
Manual control of air intake into hydro massage system			•
Electronic regulation of hydro massage intensity			+
Continuous mode of hydro massage			•
Pulsing mode of hydro massage			•
Wavy mode of hydro massage (sinus shaped)			+
Number of hydro massage zones			1
Air massage jets/nozzles		4/68	4/68
Air massage jets made of stainless steel		+(4/68)	+(4/68)
Drilled air massage jets of upper tub		24/2x12	24/2x12
Number of air blowers		1	1
Electronic regulation of air massage		+	+
Continuous mode of air massage		•	•
Wavy mode of air massage /sinus shaped/		+	+
Number of air massage zones		3	3
Control of upper and lower air massage circuit		•	•
Automatic drying of air massage system		•	•
Bifunctional digital thermometer		•	•
Analogous thermometer	•		
Digital timer (1-30 min.)		•	•
Foil keyboard on vertical stand		•	•
Mixing valve	•	•	•
Valve of warm and cold water	•	•	•
Height adjustable legs	4	4	4
Shower with STOP valve for mineral water	•	+	+
Rinsing shower with STOP valve (warm and cold water)	•	•	•
Connection of mineral, admixture water	•	+	+
Optional color of the bathtub selectable from 720 colors	+	+	+
Optional color of the side panels selectable from 720 colors	+	+	+
Electromagnetic water softener		+	+
Alarm		+	+
Power supply		230 V / 50 Hz / 1~	230 V / 50 Hz / 1~
Power consumption		0,4 kW / 1 A	1,1 kW / 5 A
Dimensions (l x w x h) mm	1020x1310x965-985	960x1310x965-985	960x1310x965-985
Height adjustable chair	+	+	+
Working capacity of lower bathtub (l)	46	46	46
Working capacity of upper bathtub (l)	12	12	12
Working capacity of the bathtub (l)	70	70	70
Maximal capacity of lower bathtub (l)	74	74	74
Maximal capacity of upper bathtub (l)	17	17	17
Maximal total capacity (l)	108	108	108
Weight (kg)	75	96	96
Diameter of drain pipe bathtub / floor (mm)	50 / 100	50 / 100	50 / 100
Cold and warm water feeder	3/4"	3/4"	3/4"
Time of filling (min.)	2,3	2,3	2,3
Time of maximal volume drainage (min.)	2	2	2
• Standard equipment			
+ Optional equipment			



AQUABELA

This is a trade name for a sprayer desk used for organism stimulation by regulated jets of warm and cold water. Ergonomically shaped hand nozzles - guns - are tailored to the application of water jet in a spot or fan shape that can be rotated by 90°. Regulation and stable value of selected temperatures are provided by mixing thermostatic valves. The desk may be equipped with a valve enabling an immediate switching from warm to cold water at the left nozzle and thus apply the Kneipp’s method. AQUABELA M model has extra valves for control of auxiliary devices, such as circular “chapel shower” and sitting shower. A must are pressure gauges and thermometers for measurement of supply pressure and temperature of water coming out from the nozzles. The desk may be made in a wide colour variety too, according to the requirement of a customer.



	Aquabela	Aquabela M
Thermostatic armature 3/4" (pcs)	2	2
Regulation valves 3/4" (pcs)	2	4
Massage jet (pcs)	2	2
Analogous temperature indicator (pcs)	2	2
Analogous pressure indicator (pcs)	2	2
Height adjustable legs	4	4
Colour of spraying desk - white	•	•
Optional color of spraying desk selectable from 720 colors	+	+
Optional color of the side panels selectable from 720 colors	+	+
Inclination of fan-shaped water stream (0-90°)	•	•
Valve for Kneipp method in the left massage jet	+	+
Locking of the massage jets in operating position	•	•
Control of circular shower and seat shower	+	•
Dimensions (l x w x h) mm	890 x 530 x 1180-1200	890 x 530 x 1180-1200
Cold and warm water feeder	4 x 3/4"	4 x 3/4"
Water consumption per jet	0-48 l / min	0-48 l / min
Diameter of drain pipe in the floor (mm)	100	100
Minimal supply pressure (Mpa)	0,35-0,5	0,35-0,5
Maximal water temperature	60°C	60°C
• Standard equipment		
+ Optional equipment		



ACCESSORIES



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