



Hydrotherapy & Thermal Therapy

PRODUCT CATALOGUE



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the Catalogue

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**In Physiotherapy, Rehabilitation
& Occupational Health Solutions**



ABOUT US

IPEX Healthcare Limited is a Tanzanian based and Tanzanian registered company dealing with Importation, and Supply of Hospital consumables, Medical, Surgical and Laboratory equipment, supplies, devices and other related products and services in the medical and healthcare sector.

HYDROCOLLELATOR THERAPY HAOBRO

HB-RF1 HYDROCOLLATOR HEATING UNIT

Product principle

The heat-gathering mineral materials of the hot pack are used. The heat and water vapor emitted after heating acts on the treatment site. So the method can also be called wet-hot compress therapy.

Scope of application

In soft tissue sprain recovery period, for muscle fibrositis, periarthrititis of the shoulder, chronic arthritis, joint contracture stiffness, stiffness, muscle spondylosis, and muscle tension and soreness lumbar caused by spondylopathy. spasm, cervical



★ FEATURES

1. Standard configuration: 6 specifications (standard, small, large, oversized, shoulder and neck, and knee), a total of 15 hot packs.
2. With intelligent countdown, and reasonable setting of working time, it can keep constant temperature during working hours, and can automatically cut off power and stop heating at the end of countdown.
3. Triple safety function: water shortage alarm, over temperature alarm, and fault alarm.
4. Auto-calibration: The sensor's auto-calibration function keeps the parameters accurate.
5. Real-time display: real-time display of time and measured temperature.
6. Memory function: it can automatically save the last set parameters, so there is no need to reset the device when it is turned on.

ABSORPTION COLUMN SATURATOR AND CARBOBED-MED INMED

ABSORPTION COLUMN SATURATOR

★ FEATURES

- Water efficiently saturated with carbon dioxide (50 l/min)
- Maximum number of connected Balmed bath tubs – 5
- Gauge indicating the pressure in the water supply network
- Electrowave automatically regulates the water supply
- Gauge indicating the pressure in the carbondioxide supply network
- Control panel box
- Light indicator of tank filled with water
- Stainless steel tank (approx. 160 l) with ceramic rings, accelerating water saturation
- Safety guaranteed by usage of certified container



Packing dimensions: **215 x 90 x 110 cm** Weight: **+50 kg**

1. Safety valve
2. H₂O delivery set
3. Control panel set

4. CO₂ delivery
5. Saturator column
6. Saturated water drainage set

Technical data:

Efficiency [l/min]:	max. 50
Dimensions (height x diameter) [cm]:	202 x 32,5
Weight [kg]:	120
Power consumption [W]:	max. 60
Power supply [V/Hz]:	230/50

CARBObed

★ FEATURES

- Automated treatment procedure
- Quick and effective sealing of the treatment chamber
- Automatic carbon dioxide refill and circulation
- High and stable gas concentration on the treated body part Automatic carbon dioxide moisturizing and heating increases treatment effectiveness immediately from the beginning Adjustable treatment temperature 30÷40°C (+/-1°)
- Sound signal at the end of treatment
- Controlled carbon dioxide disposal after treatment
- Carbon dioxide consumption: maximum 18 l/min (practical efficiency: ca. 70 treatments with 26kg gas cylinder) Mobile construction
- Adjustable headrest angle
- Patient can stay on his/her clothes



Packing dimensions: **240 x 80 x 140 cm** Weight: **+40 kg**

Technical data:

Dimensions (L x W x H) [cm]:	215 x 70x 98
Height of laying level [cm]:	59
Power supply [V/Hz/VA]:	230/50/800
Consumption of CO ₂ [l/min]:	max. 18
Weight [kg]:	85

HYDROMASSAGE MEMBRANE UNIT AQUAI

★ FEATURES

- 6 programmable and independent zones
- Nozzles can work simultaneously or in zones
- 6 standard programs
- 1 user program (it is a repeated sequence of working massage zones, which consists of 6 stages at most; for each stage can be chosen zones active at a specific moment; for a given stage can be chosen 3 simultaneously working zones at most)
- Membrane surface temperature setting: temperature adjustable from 30 to 40°C
- Adjustable treatment time (1-30 min)
- Delayed start at programmed number of hours
- Adjustable frequency and sequence of zones
- Integrated heating system
- Internal water cooling system maintains water temperature during preset hours regardless of the number of treatments
- No need to connect to water tap
- Colour touch panel
- LED lighting at the base
- Air vent located on the diaphragm as port of deaeration system
- Handles (left and/or right) – additional accessories



Technical data:

Dimensions (L x W x H) [cm]:	240 x 115 x 65
Capacity [l]:	220
Weight (empty/filled with water) [kg]:	190/410
Max. load (SWL) [kg]:	135
Power supply [V/Hz]:	230~50 or 400 3N~50
Protection class, application part:	I, type B

WATER SUPPLY STATION EKOPOMPA

★ FEATURES



- Low water consumption – closed water circuit
- Water pressure in the circuit is maintained by a pump, powered by 230 VAC/50 Hz, working with a water tank
- The inside of the station is additionally cooled by a fan-induced air flow
- Ekopompa uses water stored in a built-in 10 l tank
- Easily connected to the original Aquavibron MEDIMARK device without conversions or modifications hindering its functionality
- Adjustable massage force allows the therapist to set a gentle massaging intensity for more sensitive areas
- Water installation is made of PVC pipes and hoses in acid-resistant steel plating
- Holder for the suspension of the Aquavibron apparatus
- Handle for transportation
- 4 castors (with brakes)
- The residual current device (RCD) inside the EKOPOMPA I station
- Suitable for use in rehabilitation centers and sanatoriums



Technical data:

Water tank capacity min./max. [l]:	7/10
Current consumption [A]:	3
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [mm]:	61 x 50 x 88
Weight (empty) [kg]:	40
Protection class:	I

UNDERWATER MASSAGE DEVICE AQUAMOBIL

★ FEATURES



- Casing made of composite material
- Water installation is made of copper pipes and hoses with braid made of acid resistant steel
- 3 interchangeable nozzles with diameters: Ø 4, 05, 06
- Dry-running protection of the pump
- 2 long hoses
- Filter at the inlet of the suction hose to protect the pump from damage by contaminants present in the post-treatment water
- Control panel
- A pressure gauge
- Thermometer (water temperature is displayed on the control panel during the treatment)
- Disinfection system
- Transportation handles
- Mobile – casters with locking



Technical data:

Pressure of water jet [bar]:	0-4
Current consumption [A]:	7
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	47 x 74 x 107
Weight [kg]:	55
Length of hose [m]:	2,5 (longer-option)
Protection class:	I

RING SHOWER BRYZA, TYPE: NPL2, NPLE



NPL2



NPLE

★ BRYZA TYPE NPL2 FEATURES:

- Free-standing console (permanently installed) made of composite material
- Water installation made of copper pipes and flexible hoses
- Independent smooth temperature adjustment via 2 thermomixer knobs: for warm and for cold water
- Valve for quick change of water temperature (mixing valve), used for quick warm water – cold water change with the possibility of adding warm water to cold water if the cold water temperature is too low
- Valve to regulate pressure and cut off the water
- Thermometer

★ BRYZA TYPE NPLE* FEATURES:

- Free-standing console (permanently installed) made of composite material
- Water installation made of copper pipes and flexible hoses
- Independent smooth temperature adjustment via 2 thermomixer knobs: for warm and for cold water
- Quick changes of temperature between cold and warm water (2 electrovalves)
- Electronic control panel with temperature indication
- Console has to be permanently connected to the electric system
- 3 standard programs, 4 user programs
- Program switches two valves on and off. One valve controls the flow of warm water and the other one – cold water (these valves are never switched on simultaneously). Switching of the valves takes place in cycles. Each cycle consists of two stages: 1 – warm water, 2 – cold water. The number of cycles can be set by the user between 1 and 7. Can be set any duration for each cycle. For warm water the time is set in minutes (from 0 to 99) and for cold water in seconds (from 0 to 99).
- Compensation tank for reduction of small water pressure fluctuations in the water system (with PUMP option)

Technical data:

Cold and warm water pressure [bar]:	5-6
Warm water temperature [°C]:	max. 60
Power supply (applicable to NPLE [V/Hz]:	230/50
Power consumption (applicable to NPLE) [W]:	max. 25
Power consumption (version with PUMP) [W]:	800
Dimensions NPL2 (H x W x L) [cm]:	94 x 64 x 42
Dimensions NPLE (H x W x L) [cm]:	94 x 64 x 42
Dimensions shower frame (H x W x L) [cm]:	226 x 89 x 95

JET SHOWER ORKAN TYPE: NBC1, NBC2, NBC2E



NBC1



NBC2E

★ JET SHOWER ORKAN TYPE NBC1 FEATURES:

- Free-standing console (permanently installed), made of composite material
- Water system consists of copper tubes and hoses braided with acid-resistant steel.
- 2 massage nozzles for jet showers
- 2 manometers for pressure indications (independent for each nozzle)
- 2 thermometers for temperature indications (independent for each nozzle)
- Water dispersion adjustment via a sprinklers (independent for each nozzle)
- The massage nozzles (with forearm supports) rotatable within the treatment area
- 2 thermostatic mixing valves for independent temperature adjustment for the two nozzles
- The ability to work with two nozzles at the same time
- 2 pressure (water stream intensity) adjustment or shut-off valves (independent for each nozzle)
- The nozzles equipped with a lever that opens the stream of water and with a lock allowing for continuous jet shower)
- 4 adjustable feet for leveling the device

★ JET SHOWER ORKAN TYPE NBC2 FEATURES:

- Free-standing console (permanently installed), made of composite material
- Water system consists of copper tubes and hoses braided with acid-resistant steel. The external hoses are selected to meet strict operational requirements
- Thermostatic mixer knob for smooth warm water temperature control
- Thermostatic mixer knob for smooth cold water temperature control
- Quick water temperature adjustment lever allowing for switching between warm water and cold water from the thermostates
- Manometer, thermometer
- 3 rubber hoses with nozzles (for pouring, for concentrated and diffused stream of water)
- 3 pressure adjustment or shut-off valves (independent for each hose)
- 4 adjustable non-slip feet for leveling the device

★ JET SHOWER ORKAN TYPE NBC2E FEATURES:

- Free-standing console (permanently installed), made of composite material
- With pump which switches on when the pressure decreases below 1.3 bar, and switches off when the pressure exceeds 3.3 bar
- Permanently connected to the electrical installation
- Water system consists of copper tubes and hoses braided with acid-resistant steel. The external hoses are selected to meet strict operational requirements
- Thermostatic mixer knob for smooth warm water temperature control
- Thermostatic mixer knob for smooth cold water temperature control
- Quick water temperature adjustment lever allowing for switching between warm water and cold water from the thermostates
- Manometer, thermometer
- 3 rubber hoses with nozzles (for pouring, for concentrated and diffused stream of water)
- 3 pressure adjustment or shut-off valves (independent for each hose)
- Power-on and pump operation indicator lights
- Power switch of the pump
- 4 adjustable non-slip feet for leveling the device

Technical data:

Cold and warm water pressure [bar]:	5-6
Warm water temperature [°C]:	max. 60
Power supply (applicable to NPLE [V/Hz]:	230/50
Power consumption (applicable to NPLE) [W]:	max. 25
Power consumption (version with PUMP) [W]:	800
Dimensions NPL2 (H x W x L) [cm]:	94 x 64 x 42
Dimensions NPLE (H x W x L) [cm]:	94 x 64 x 42
Dimensions shower frame (H x W x L) [cm]:	226 x 89 x 95

AQUAMOTION-MED INMED

Aquamotion Junior, Aquamotion Junior Plus

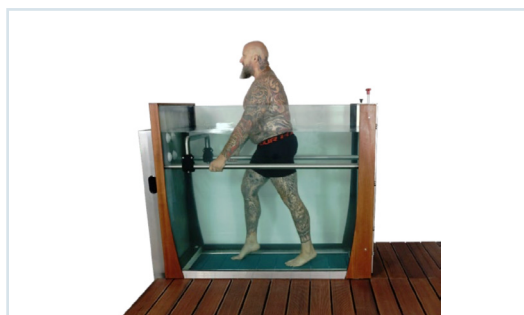
Two models of treadmill are intended for children training. It is characterized by extremely compact design. It can be placed in small rooms from 9 m². The most important advantage for the couch is no need to get into the water, and work with the child in an upright position.

The water level is constant. The immersion depth of the child is controlled by lowering and hoisting the treadmill inside of the pool.



Aquamotion, Aquamotion Sport

Models for adults. Wide glass doors allow patients in wheelchairs to get close to the treadmill. Glass walls allow monitoring the course of training as well as sport exercises. In standard counterflow jets are included – they induce additional resistance during walking. Thanks to the hydraulic drive system, there is no risk of electric shock in the water.



⚙ WHY A WATER TREADMILL?

Hydrotherapy is the best method of rehabilitation and fighting overweight.

It allows early intervention and faster recovery of the body. Water resistance improves the whole musculo-skeletal system and reduces joint stiffness. It brings more benefits of work out and improves motility of the musculo-skeletal system. It also reduces pain and increases blood flow.

The natural buoyancy of water lowers the relative body weight, which reduces burden on joints. Therefore, water treadmill work out may be used by patients for which training on a dry treadmill or outdoors is contraindicated or impossible.

The device combines exceptional functionality and compact structure. It may be installed in places where the use of a traditional pool is restricted due to location or costs.

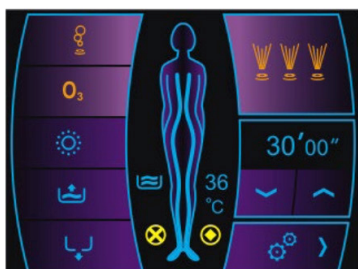
AQUARAY BALNEO-MED INMED

Bathtub for balneological baths



Technical data:

Min. bath level capacity [l]:	160
Capacity up to overflow [l]:	320
Filling* (up to min. bath level)/emptying [min]:	<4/<2,5
Current consumption [A]:	13
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	225 x 88 x 76
Weight [kg]:	160
Max. patient weight [kg]:	135
Protection class, applied part:	I, type B
Zone hydromassage pump - pressure range [bar]:	1,5 - 2,2



Bathtub for balneological baths AQUARAY

Balneo besides the automatic hydromassage and pearl baths also enables brine and carbonic acid baths. The bathtub is made of materials resistant to the influence of aggressive chemical and physical factors, which enables reliable and long-lasting operation under conditions necessary for balneological baths, using brine or CO₂-saturated water. In the AQUARAY Balneo depending on version, there are valves for filling with cold and warm brine, thanks to which it is possible to conduct balneological treatments in the form of brine bath. There could be also CO₂ filling valve, which supplies CO₂-saturated water used for the carbonic acid bath (CO₂-saturated water is delivered through filling nozzles located almost at the bottom of the bathtub).

FEATURES

- Basin available in two colours: white or calypso green
- Basin made of gelcoat (fiberglass mat reinforced)
- Use of water – min. 160 l
- 24 hydromassage jets working simultaneously
- Hydromassage intensity adjustment
- 98 aeration apertures for pearl massage (14x7 apertures)
- Automatic disinfection
- Automatic filling
- Quick-fill system at the bottom of the basin
- Automatic emptying
- Automatic rinsing of hydromassage ducts
- Easy accessible colour touch panel
- Water temperature indicator – when filling, the temperature of the pouring water is displayed, otherwise the temperature of the water in the bathtub basin is displayed
- 2 water level sensors
- Shower head
- Rails for palm support and specially shaped parts for arms and legs that facilitate appropriate body position during treatment sessions
- Support for feet

AQUARAY-MED INMED

Therapeutic bathtub for zone hydromassage AQUARAY



Technical data:

Min. bath level capacity [l]:	160
Capacity up to overflow [l]:	320
Filling* (up to min. bath level)/emptying [min]:	<4/<2,5
Current consumption [A]:	22
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	225 x 88 x 80
Weight [kg]:	170 (210 equipped with pump and jet hose)
Protection class, applied part:	I, type B
Zone hydromassage pump - pressure range [bar]:	1,5 - 2,2
Range of jet hose pump pressure changes during Massage intensity adjustment [bar]:	2,4 - 4,7



Therapeutic bathtub for zone hydromassage AQUARAY

is a modern therapeutic bathtub characterized by an advanced structure, designed and intended for hydrotherapy treatments. The main function of the AQUARAY bathtub is the automatic zone hydromassage. Hydromassage jets in the AQUARAY bathtub operate in 5, 3 or a single zone depending on the version

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of gelcoat (fiberglass mat reinforced)
- Use of water – min. 160 l
- 24 hydromassage jets working simultaneously
- Hydromassage intensity adjustment
- 98 aeration apertures for pearl massage (14x7 apertures)
- Pearl massage intensity adjustment
- Automatic disinfection
- Automatic filling
- Automatic emptying
- 3 standard programs: P1, P2, P3, user programs (P4-P20)
- Easy accessible colour touch panel
- Water temperature indicator – when filling, the temperature of the pouring water is displayed, otherwise the temperature of the water in the bathtub basin is displayed
- 2 water level sensors
- Shower head
- Rails for palm support and specially shaped parts for arms and legs that facilitate appropriate body position during treatment sessions
- Support for feet

AQUIA DRY HYDROMASSAGE MEMBRANE UNIT-MED INMED

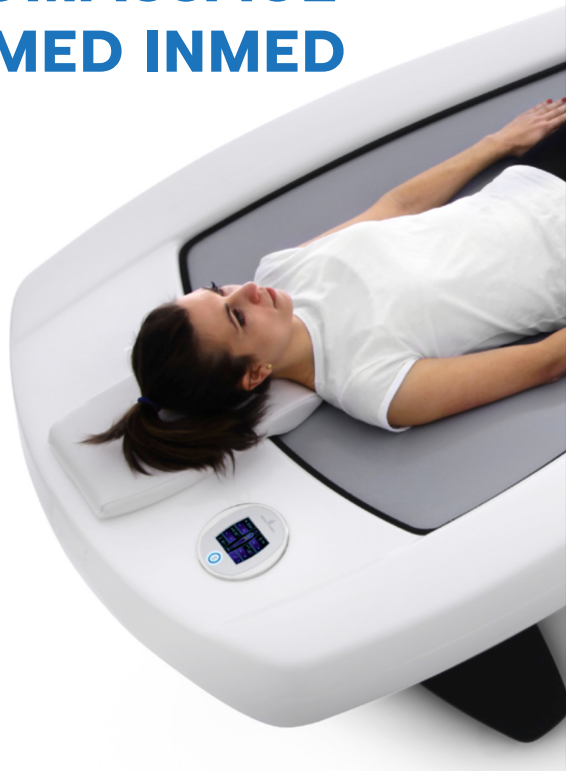
DESIGNED FOR A COMFORTABLE, SOOTHING RELAXATION EXPERIENCE

AQUAI has a wide range of uses in wellness and fitness. It perfectly suits rehabilitation centers. It is also a very good option for relaxation rooms in companies.

A patient in a rehabilitation center or a guest in a SPA center can experience the beneficial power of hydro massage without getting wet. The massage is done through a layer of specially designed membrane.

★ ADVANTAGES OF THE TREATMENT:

- Improvement in blood circulation and metabolism
- Increase in oxygen transport in muscles
- Improvement in movement range of extremities
- Tension relief
- Stress reduction and relaxation
- Well-being



Easy to get on & off



Comfortable design

BALMED-MED INMED

Bathtub for balneological baths BALMED



Bathtub for balneological baths BALMED is specially designed for balneological treatments – carbonic acid or brine baths, also pearl baths (AIR option) or baths with light effects (CHROMO option). The BALMED bathtub has a quick filling system from the bottom of the basin, which minimizes the release of CO₂ from saturation water during the preparation of a carbonic acid bath.

★ FEATURES

- Basin made of acrylic glass and polyester resins (fibreglass mat reinforced)
- Made of materials resistant to the influence of chemical and physical factors, which allows for reliable and long-term use in conditions necessary for balneological baths using, e.g. brines, sulfur water
- Basin available in two colours: white or calypso green (not available for 2701)
- Large diameter of drain for fast emptying of the bathtub
- Water installation (except for the connections, valves, thermomixer, solenoid valves) is made of PVC which ensures its reliability
- Control panel (only with option AIR 64, CHROMO) (not available for 2701)
- Control panel allows operation of the following modes of operation: Stand-by/ Massage/ CHROMO/ Ducts drying by air being blown through them
- CHROMO without AIR 64 option – is switched on by pressing special button (not available for 2701)
- Shower head
- Up to 3 types of media: water saturated with CO₂, warm or cold brine, warm or cold sulfide water
- Capacity dependent on types: STANDARD: 150–300 l, ECO: use of water 140–240 l reducing treatment costs
- Temperature sensor – only in AIR 64 option
- Treatment time setting (1–30 min) – only with AIR 64 option
- Brine or sulphide water, CO₂-saturated water – delivered via bottom filling nozzles
- Warm water, cold water – delivered via spout

Technical data:

	ECO	STANDARD	
Min. capacity [l]:	140	150	160
Capacity (up to overflow) [l]:	240	300	270
Filling* (up to overflow)/emptying** (from overflow) [min]:	4/2,25	4/2,25	4/2,25
Number of filling nozzles:	2	2	2
Power supply (CHROMO/AIR64) [V/Hz]:	230~/50	230~/50	-
Current consumption [A]:	5	5	-
Protection class, application part:	I, type B	I, type B	I, type B

BATHAID CARE BATHTUB AND HYDRAID BATHTUB HOIST-MED INMED



HYDRAID:

- Raising/lowering,
- Mobile,
- Equipped with control panel and manual remote control for height adjustment, • 3-ply lying surface (+ pad),
- Lying surface adjustment,
- With/without weight trend indicator.

Specially designed and intended for use in hospitals, nursing homes and long-term care facilities, the Bathaid care bathtub is ideal for bathing and washing patients. The built-in height adjustment feature facilitates personnel to perform hygienic activities related to the daily care of the patient.

Bathaid is a tub designed for patients with reduced mobility due to injury, illness, or disability.

★ FEATURES

- Ergonomic design,
- Profiled bathtub with armrests, made of acrylic; the outer covers are made of gelcoat,
- Automatic siphon, drain closing knob for water discharge,
- Electric lifting and lowering of the bathtub with adjustment in the range of 40 cm,
- Lifting and lowering of the bathtub by means of a fixed panel and a remote control (with access authorisation), which allows the bathtub to be lifted and lowered at two different lifting/lowering speeds,
- Shower head,
- Handles.

BATHAID-MED INMED



Technical data:

Dimensions (L x W) [mm]	1990 x 800
Height min/max (basin edge) [mm]	720-1120
Basin depth [mm]	430
Drain Ø [mm]	50
Capacity up to overflow [l]	270
Power supply (PREMIUM Plus) [V, Hz]	230, 50
Power supply (ECONOMY, PREMIUM) [V, Hz]	230, 50/60
Device weight (ECONOMY/PREMIUM/PREMIUM Plus) [kg]	210/230/252
Max. patient weight [kg]	185
Max. safe working load of the bathtub (SWL) [kg]	400
Max. filling time up to overflow (ECONOMY/PREMIUM/PREMIUM Plus) (at flow ~70l/min) [min]	~16/~9.5/~9.5
Max. drainage time of the bathtub basin [min]	~4
Lifting/lowering time - low-speed actuators (ECONOMY) at SWL 400 kg [s]	~50
Lifting/lowering time - high-speed actuators (ECONOMY (option)/PREMIUM/PREMIUM Plus) at SWL 400 kg [s]	~30
Min. water level for bathing (PREMIUM/PREMIUM Plus) [l]	170
Packed dimensions (L x W x H) [cm]	220 x 100 x 85

★ BATHAID (STANDARD FEATURES):

- Ergonomic design
- Profiled bathtub with armrests, made of acrylic; the outer covers are made of gelcoat
- Automatic siphon, drain closing knob for water discharge
- Electric lifting and lowering of the bathtub with adjustment in the range of 40 cm
- Lifting and lowering of the bathtub by means of a fixed panel and a remote control (with access authorisation), which allows the bathtub to be lifted and lowered at two different lifting/ lowering speeds
- Shower head
- Handles



CRYOTOTAL-MED IMED



The Cryo Total is designed to deliver the easiest, safest, and most effective whole body cryotherapy treatments. WBC is a three minute treatment that exposes the entire body to extreme temperatures as low as -140°C in order to promote recovery, performance, wellness, beauty, and weight loss benefits (boost immune system, muscle recovery, pain reduction, stimulation of collagen production in the deeper layers of skin resulting in a smoother, firmer and more youthful look, natural loss of weight, deeper sleep, stress reduction).

★ FEATURES

- User-friendly, intuitive and streamlined interface displayed on a large 21" touch screen.
- Window enabling WBC or open PBC (partial) treatment.
- Air flow control.
- Temperature control.
- Oxygen sensor.
- Troubleshooting with Wi-Fi capability.
- Hygienic materials easy to clean.
- High quality speakers to play music and enable audio communication between operator and client.
- 100% breathable air environment.
- More space to move around inside and not feel claustrophobic.
- Safety: the client is never in direct contact with nitrogen vapors – nitrogen is used only as a cooling medium.

Technical data:

Coolant:	cryogenic liquid nitrogen (LIN)
Dimensions (HxWxD) [cm]:	230 x 197 x 125
Temperature in chamber [°C]:	-110 to -140
Liquid nitrogen consumption (depending on duration and temp. of the treatment) [l]:	10-15 per session
Power supply [V, Hz]:	230, 50 / 110, 60

EKOPOMPA I –MED INMED



Water supply station EKOPOMPA I is intended to cooperate with the Aquavibron massage device. The EKOPOMPA I, thanks to the closed water circuit, enables economical and ecological dry massage treatments. The dry massage treatment makes use of the pressure of water flowing through the membrane which causes the vibration of the massage head. Another advantage of the closed water circuit is independence from the mains water supply.

★ FEATURES

- Low water consumption – closed water circuit
- Water pressure in the circuit is maintained by a pump, powered by 230 VAC/50 Hz, working with a water tank
- The inside of the station is additionally cooled by a fan-induced air flow
- Ekopompa uses water stored in a built-in 10 l tank
- Easily connected to the original Aquavibron MEDIMARK device without conversions or modifications hindering its functionality
- Adjustable massage force allows the therapist to set a gentle massaging intensity for more sensitive areas
- Water installation is made of PVC pipes and hoses in acid-resistant steel plating
- Holder for the suspension of the Aquavibron apparatus
- Handle for transportation
- 4 castors (with brakes)
- The residual current device (RCD) inside the EKOPOMPA I station
- Suitable for use in rehabilitation centers and sanatoriums

Technical data:

Water tank capacity min./max. [l]:	7/10
Current consumption [A]:	3
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [mm]:	61 x 50 x 88
Weight (empty) [kg]:	40
Protection class:	I

FOUR-CELL BATH-GI-VZ-MED INMED



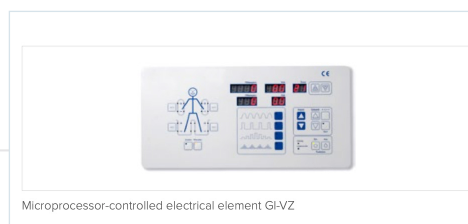
The treatment options in a four-cell bath are numerous:

- GALVANIC BATHS GI-VZ (microprocessor-control GI-VZ for single and multiple cell treatment)
- KNEIPP-STYLE CONTRAST BATHS (The cells are filled with water of differing temperatures. Kneipp therapy involves immersing the arms and legs in the water. Manually regulated rising temperature baths can also be administered).
- CONTRAST BATH TREATMENT WBS (option)

★ FEATURES

- Compact design with arm tubs mounted on swivelling brackets, cladding with height-adjustable feet and inspection door
- The appliance is made of glass fibre reinforced plastic and is heat-resistant and acid-proof
- 2 electrodes made of stainless steel for the arm tubs with connector socket and connection cable with strain relief
- 2 integrated electrodes made of stainless steel for the foot tubs with permanently installed lines
- Integrated, micro-processor controlled electrical element with 4 impulse currents for single and multiple cell treatments:
- Numeric display of currents and voltages, separate for galvanic and impulse current
- Membrane keypad for easy operation with icons that are easy to understand
- 2 timer keys, individually adjustable, with automatic switch-off (1-30 min.)
- Functional keys ON, OFF, START and many buttons (e.g. for selection of polarity)
- Colour: bathtub (according to colour chart); cladding (white)

Technical data:



Supply voltage [V AC]:	24
Power consumption [W]:	80
Output voltage (galv./pulsed current) [V DC/V AC]:	0-24/0-7
Output current (galv./pulsed current) [A DC/mA, AC]:	0-2/0-300

HYDRAID-MED INMED



The bathtub hoist Hydraid, with height adjustment, is designed for use in hospitals, sanatoriums and nursing homes.

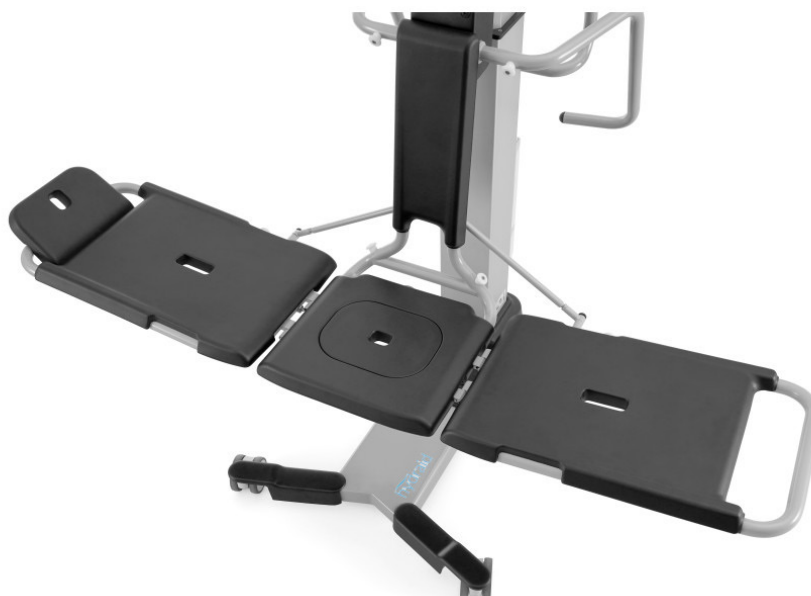
It is used for lifting, transferring and bathing persons with reduced mobility due to illness or disability. It allows the caregiver to transfer the patient from the bed directly into the bathtub and back again. It can be operated by one person, giving the caregiver more ergonomics.

✦ FEATURES

- Raising/lowering
- Mobile
- Equipped with a control panel and a manual remote control for height adjustment
- 3-ply lying surface (+pad)
- Adjustment of the lying sections
- With or without patient weight trend tracking module

Technical data:

Dimensions (when seated) (L x W x H (min./max.)) [mm]:	970 x 760 x 1240/1840
Dimensions (when lying) (L x W x H (min./max.)) [mm]:	970 x 1840 x 1240/1840
Lying surface dimensions (L x W) [mm]:	430 x 1840
Seat width [mm]:	435
Grip height [mm]:	1190
Turning diameter [mm]:	1150
Wheels diameter (with/without brake) [mm]:	125/100
Input voltage [V, Hz]:	100-240, 50-60
Battery capacity [Ah]:	2,9
Device weight [kg]:	95
Max. safe working load when lying [kg]:	160
Max. safe working load when seated [kg]:	180
Lifting/lowering time [s]:	42/35



JET SHOWER NBC1,NBC2, NBC2E-MED INMED

Jet shower ORKAN type: NBC1, NBC2, NBC2E is designed to conduct hydrotherapy treatments using a stream of water. The water stream, properly profiled by means of special nozzles, is directed at the patient. It is also possible to dynamically change the temperature of hot-cold water, which guarantees the appropriate effects of the therapy.



★ JET SHOWER ORKAN TYPE NBC1 FEATURES:

- Free-standing console (permanently installed), made of composite material
- Water system consists of copper tubes and hoses braided with acid-resistant steel.
- 2 massage nozzles for jet showers
- 2 manometers for pressure indications (independent for each nozzle)
- 2 thermometers for temperature indications (independent for each nozzle)
- Water dispersion adjustment via a sprinklers (independent for each nozzle)
- The massage nozzles (with forearm supports) rotatable within the treatment area
- 2 thermostatic mixing valves for independent temperature adjustment for the two nozzles
- The ability to work with two nozzles at the same time
- 2 pressure (water stream intensity) adjustment or shut-off valves (independent for each nozzle)
- The nozzles equipped with a lever that opens the stream of water and with a lock allowing for continuous jet shower)
- 4 adjustable feet for leveling the device

★ JET SHOWER ORKAN TYPE NBC2 FEATURES:

- Free-standing console (permanently installed), made of composite material
- Water system consists of copper tubes and hoses braided with acid-resistant steel. The external hoses are selected to meet strict operational requirements
- Thermostatic mixer knob for smooth warm water temperature control
- Thermostatic mixer knob for smooth cold water

temperature control

- Quick water temperature adjustment lever allowing for switching between warm water and cold water from the thermostates
- Manometer, thermometer
- 3 rubber hoses with nozzles (for pouring, for concentrated and diffused stream of water)
- 3 pressure adjustment or shut-off valves (independent for each hose) • 4 adjustable non-slip feet for leveling the device

★ JET SHOWER ORKAN TYPE NBC2E FEATURES:

- Free-standing console (permanently installed), made of composite material
- With pump which switches on when the pressure decreases below 1.3 bar, and switches off when the pressure exceeds 3.3 bar
- Permanently connected to the electrical installation
- Water system consists of copper tubes and hoses braided with acid-resistant steel. The external hoses are selected to meet strict operational requirements
- Thermostatic mixer knob for smooth warm water temperature control

- Thermostatic mixer knob for smooth cold water temperature control
- Quick water temperature adjustment lever allowing for switching between warm water and cold water from the thermostates
- Manometer, thermometer
- 3 rubber hoses with nozzles (for pouring, for concentrated and diffused stream of water)
- 3 pressure adjustment or shut-off valves (independent for each hose) • Power-on and pump operation indicator lights
- Power switch of the pump
- 4 adjustable non-slip feet for leveling the device

Technical data:

Warm/cold water pressure [bar]:	4-6
Warm water temperature [°C]:	max. 60
Mixed water temperature [°C]	at least 2° lower than warm water temp.
Power supply (applicable to NBC2E) [V/Hz]:	230/50
Current consumption (applicable to NBC2E) [A]:	4
Dimensions NBC1 (H x W x L) [cm]:	111 x 64 x 54
Dimensions NBC2 (H x W x L) [cm]:	99 x 69 x 58
Diamensions NBC2E (H x W x L) [cm]:	99 x 72 x 59



ORIONMED BALNEO-MED INMED



Bathtub for balneological baths ORIONMED Balneo besides the automatic hydromassage and pearl baths also enables the brine and carbonic acid baths. The bathtub is made of materials resistant to the influence of aggressive chemical and physical factors, which allows for reliable and long-lasting operation in conditions necessary to conduct balneological baths with the use of brine waters.

Technical data:

Min. bath level capacity [l]:	160
Capacity up to overflow [l]:	320
Filling* (up to min. bath level)/emptying [min]:	<2/<4
Current consumption [A]:	14
Power supply [V/Hz]:	~230/50
Dimensions (L x W x H) [cm]:	214 x 85 x 85
Weight (empty) [kg]:	160
Protection class, applied part:	I, type B

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of acrylic (fibreglass mat reinforced) – saline influence-resistant
- Use of water: (160–320 l)
- 26 nozzles for hydromassage without zones (all nozzles work simultaneously)
- Colour touch panel
- Treatment time: up to 30 min
- Dry-run" pump protection system
- Disinfection and descaling system
- Automatic filling, emptying
- Quick filling system at the bottom of the basin
- Automatic rising of hydromassage ducts
- Drying of air ducts
- During the filling there is displayed the temperature of poured water
- Special pump and fittings elements adapted to saline waters
- Rails for palm support and specially shaped parts for arms and legs that facilitate appropriate body position during treatment sessions
- Shower head
- 2 water level sensors

ORIONMED-MED INMED



Therapeutic bathtub for zone hydromassage ORIONMED of advanced design is particularly dedicated for the hydrotherapy treatments. The main functions of the bathtub ORIONMED are automatic zone hydromassage and pearl baths. Also there is possible to perform manual whip underwater massage, baths with light effects and aroma baths. In default, the bathtub enables the conducting of relaxing and healing hydromassage of the whole body.

Technical data:

Min. bath level capacity [l]:	160
Capacity (up to overflow) [l]:	320
Filling* (up to min. bath level)/emptying [min]:	<4/<4
Current consumption [A]:	25
Water jet hose pressure [bar]:	0–3,5
Power supply [V/Hz]:	~230/50
Dimensions (L x W x H) [cm]:	214 x 85 x 85
Weight (empty) [kg]:	170/195 (equipped with pump and jet hose)
Protection class, applied part:	I, type B

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of acrylic (fibreglass mat reinforced)
- Use of water – min. 160 l, max. 320 l
- 26 nozzles for hydromassage divided into 3 independent zones (8, 8, 10 nozzles)
- 126 aeration nozzles for air bubble massage (with intensity adjustment)
- Massage intensity adjustment by supplying air to the nozzles independently for each zone
- Treatment time: up to 30 min
- Ozonator
- Independent air pump
- Disinfection and descaling system
- Automatic filling
- Semi-automatic drainage – water discharge lever
- Dry-run" pump protection system
- Drying of air ducts
- Easy accessible colour touch panel
- During the filling there is displayed the temperature of the poured water
- Selection of the requested bath temperature within a 30 – 40°C range
- Heater sustaining water temperature during the treatment
- Shower head
- Rails for palm support and specially shaped parts for arms and legs that facilitate appropriate body position during treatment sessions
- 2 water level sensors
- 3 standard programs: P1, P2, P3, 1 user program (P4)

RING SHOWERS-MED INMED

RING SHOWER BRYZA, TYPE: NPL2, NPLE

Ring shower BRYZA, type: NPL2, NPLE is designed for rain and lateral showers. It is a procedure in which the pressure and temperature of many streams of water, which hit the patient's body at the same time, have a fundamental influence. The shower structure is made of stainless steel pipes, from which water flows out under the appropriate pressure through small openings. The temperature of the hot and cold water flowing out is controlled by a temperature mixer. The shower control is performed using the console.

Technical data:

Cold and warm water pressure [bar]:	5-6
Warm water temperature [°C]:	max. 60
Power supply (applicable to NPLE [V/Hz]):	230/50
Power consumption (applicable to NPLE) [W]:	max. 25
Power consumption (version with PUMP) [W]:	800
Dimensions NPL2 (H x W x L) [cm]:	94 x 64 x 42
Dimensions NPLE (H x W x L) [cm]:	94 x 64 x 42
Dimensions shower frame (H x W x L) [cm]:	226 x 89 x 95



★ BRYZA type NPLE* features:

- Free-standing console (permanently installed) made of composite material
- Water installation made of copper pipes and flexible hoses
- Independent smooth temperature adjustment via 2 thermomixer knobs: for warm and for cold water
- Quick changes of temperature between cold and warm water (2 electrovalves)
- Electronic control panel with temperature indication
- Console has to be permanently connected to the electric system
- 3 standard programs, 4 user programs
- Program switches two valves on and off. One valve controls the flow of warm water and the other one – cold water (these valves are never switched on simultaneously). Switching of the valves takes place in cycles. Each cycle consists of two stages: 1 – warm water, 2 – cold water. The number of cycles can be set by the user between 1 and 7. Can be set any duration for each cycle. For warm water the time is set in minutes (from 0 to 99) and for cold water in seconds (from 0 to 99).
- Compensation tank for reduction of small water pressure fluctuations in the water system (with PUMP option)

★ BRYZA type NPL2 features:

- Free-standing console (permanently installed) made of composite material
- Water installation made of copper pipes and flexible hoses
- Independent smooth temperature adjustment via 2 thermomixer knobs: for warm and for cold water
- Valve for quick change of water temperature (mixing valve), used for quick warm water – cold water change with the possibility of adding warm water to cold water if the cold water temperature is too low
- Valve to regulate pressure and cut off the water
- Thermometer

JET SHOWER ORKAN TYPE: NBC1, NBC2, NBC2E

Jet shower ORKAN type: NBC1, NBC2, NBC2E is designed to conduct hydrotherapy treatments using a stream of water. The water stream, properly profiled by means of special nozzles, is directed at the patient. It is also possible to dynamically change the temperature of hot-cold water, which guarantees the appropriate effects of the therapy.

✧ Jet shower ORKAN type NBC1 features:

- Free-standing console (permanently installed), made of composite material
- Water system consists of copper tubes and hoses braided with acid-resistant steel.
- 2 massage nozzles for jet showers
- 2 manometers for pressure indications (independent for each nozzle)
- 2 thermometers for temperature indications (independent for each nozzle)
- Water dispersion adjustment via a sprinklers (independent for each nozzle)
- The massage nozzles (with forearm supports) rotatable within the treatment area
- 2 thermostatic mixing valves for independent temperature adjustment for the two nozzles
- The ability to work with two nozzles at the same time
- 2 pressure (water stream intensity) adjustment or shut-off valves (independent for each nozzle)
- The nozzles equipped with a lever that opens the stream of water and with a lock allowing for continuous jet shower)
- 4 adjustable feet for leveling the device



NBC1



NBC2E

✧ Jet shower ORKAN type NBC2 features:

- Free-standing console (permanently installed), made of composite material
- Water system consists of copper tubes and hoses braided with acid-resistant steel. The external hoses are selected to meet strict operational requirements
- Thermostatic mixer knob for smooth warm water temperature control
- Thermostatic mixer knob for smooth cold water temperature control
- Quick water temperature adjustment lever allowing for switching between warm water and cold water from the thermostates
- Manometer, thermometer
- 3 rubber hoses with nozzles (for pouring, for concentrated and diffused stream of water)
- 3 pressure adjustment or shut-off valves (independent for each hose)
- 4 adjustable non-slip feet for leveling the device

✧ Jet shower ORKAN type NBC2E features:

- Free-standing console (permanently installed), made of composite material
- With pump which switches on when the pressure decreases below 1.3 bar, and switches off when the pressure exceeds 3.3 bar
- Permanently connected to the electrical installation
- Water system consists of copper tubes and hoses braided with acid-resistant steel. The external hoses are selected to meet strict operational requirements
- Thermostatic mixer knob for smooth warm water temperature control
- Thermostatic mixer knob for smooth cold water temperature control
- Quick water temperature adjustment lever allowing for switching between warm water and cold water from the thermostates
- Manometer, thermometer
- 3 rubber hoses with nozzles (for pouring, for concentrated and diffused stream of water)
- 3 pressure adjustment or shut-off valves (independent for each hose)
- Power-on and pump operation indicator lights
- Power switch of the pump
- 4 adjustable non-slip feet for leveling the device

Technical data:

Warm/cold water pressure [bar]:	4-6
Warm water temperature [°C]:	max. 60
Mixed water temperature [°C]	at least 2° lower than warm water temp.
Power supply (applicable to NBC2E) [V/Hz]:	230/50
Current consumption (applicable to NBC2E) [A]:	4
Dimensions NBC1 (H x W x L) [cm]:	111 x 64 x 54
Dimensions NBC2 (H x W x L) [cm]:	99 x 69 x 58
Dimensions NBC2E (H x W x L) [cm]:	99 x 72 x 59

THERAPEUTIC BATHTUB AQUANEA-MED INMED



Therapeutic bathtub for zone hydromassage AQUANEA is a modern bathtub, specially designed and intended to perform hydrotherapy treatments. The main function of the bathtub is automatic zone hydromassage, activated from any selected zone of massage nozzles.

Technical data:

Capacity [l]:	160-240
Volume up to overflow [l]:	275
Filling* (up to overflow/emptying [min]):	<4/<4
Current consumption [A]:	10
Power supply:	400 V ~3 N 50 Hz
Dimensions (L x W x H) [cm]:	240 x 115 x 85
Weight [kg]:	220 ± 15 (full set)
Protection class:	I

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of poliester resins (fiberglass mat reinforced)
- Use of water – min. 160 l, max. 240 l,
- 188 hydromassage nozzles working simultaneously
- 62 aeration nozzles with intensity adjustment
- Hydromassage intensity adjustment
- Ozone generator
- Automatic disinfecting and descaling system
- „Dry-run” pump protection system
- Automatic water canal's rinsing
- Automatic filling with a thermostatic mixer
- Automatic emptying
- Temperature measurment during filling the bathtub and during the treatment
- Water level sensor
- Treatment time: up to 30 min
- Multifunctional electronic control panel with easily accesible menu
- Shower head
- One button start

UNDERWATER MASSAGE BATHTUB-MED INMED



Underwater massage bathtub AQUAMEDEN is a bathtub specially designed and intended for performance of underwater massage treatment using the built-in hose or nozzles.

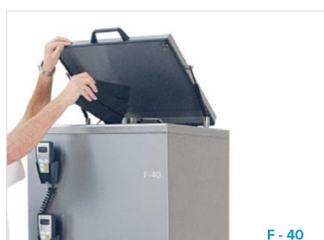
Technical data:

Treatment capacity (minimum) [l]:	350
Capacity (up to overflow) [l]:	500
Filling (up to overflow/emptying [min]):	6,0/4,5
Jet hose water pressure [bar]:	0-4,5
Current consumption [A]:	12
Power supply [V/Hz]:	230~/50
Dimensions (L x W x H) [cm]:	232 x 100 x 93
Basin edge H [cm]:	86
Weight (empty) [kg]:	230 (fully equipped)
Protection class, applied part:	I, type B

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of high quality deep hot drawn acrylic glass
- Jet hose for underwater massage with 7 mm diameter nozzle
- Interchangeable nozzle tips for the jet hose (option)
- Pressure indicator (up to 4,5 bar)
- Optional hydromassage: 8 side direction jet nozzles + 3 direction jet nozzles for back
- Hydromassage intensity adjustment by supplying air to the nozzles with the aeration knob
- „Dry-run” pump protection system
- Electronic control panel
- Water level sensor
- Water system made at copper and PVC pipes (except connectors and valves)
- Automatic water installation disinfection system
- On display is indicated the time left for massage completion alternately with water temperature
- Railings and feet supports helping to maintain proper body position during treatment
- Shower

THERMOTHERAPY MASS HEATING DEVICES-MED INMED



F - 40



B - 200L



F-40/B

C-14

★ Features F-40, F-40/B, B-85L, B-130L, B-200L:

- Used materials are resistant to corrosion (stainless steel)
- Equipped with an automatic mixing arm, which is started every few minutes for even maintenance of temperature and suitable consistency of the mass in the container
- Construction of the tank in a heat-insulating coating reduces electricity consumption (F-40, F-40/B)
- Pouring the mass from the tank through a special valve, without a need for using a scoop
- Microprocessor-controlled electronics
- Consists of a tank with a cover
- Drain valve of the tank is heated, which prevents the mass from congealing (F-40)
- The mixing arm drive is stopped automatically when the cover is lifted
- Adjustment of temperature
- Portable control panel
- Oil jacket (B-85L, B-130L and B-200L) – very low energy consumption
- Permanently connected to the power supply
- Wheels with a lock, which enable to move and lock the device in the right work place (B-85L, B-130L, B-200L)

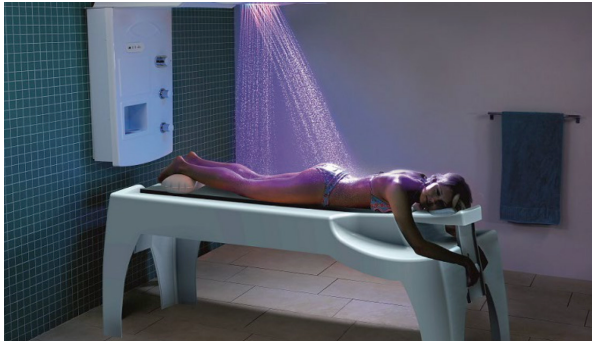
★ Features C-14:

- For storing mass on trays placed inside the heating unit
- Heater with a fan keeps the present temperature
- Microprocessor-controlled electronics and portable control panel
- Used materials are resistant to corrosion (stainless steel)

Technical data:

	F-40		F-40/B	B-85L	B-130L	B-200L	C-14
	(for fangoparaffin)	(for paraffin)					
Temperature range [°C]	55-80	55-80	30-60	30-60	30-60	30-60	25-80
Working volume of container [l]	40	40	40	85	130	200	14 trays (40 x 60 x 2 cm)
Sterilization temperature [°C]	130	110	-	-	-	-	-
Power supply [V/Hz]	400 3N/50	400 3N/50	400 3N/50	400 3N/50	400 3N/50	400 3N/50	230/50/60
Dimension (L x W x H) [cm]	66 x 64 x 74	66 x 64 x 74	66 x 64 x 74	97 x 76 x 118	109 x 86 x 132	120 x 97 x 132	76 x 70 x 80
Weight [kg]	90	90	90	300 (with oil inside)	360 (with oil inside)	380 (with oil inside)	100

UNDERWATER MASSAGE BATHTUB-MED INMED



VICHY-RAINBOW-SHOWER, type VRD (AW7400) is for people in a supine or prone position. The treatment quality of the shower jets can be enhanced by adding coloured light, using Swarovski-Crystals or bath additives, such as salts or nurturing oils.

Technical data (Shower AW7400):

Dimensions (L x W x H) [cm]:	approx. 130 x 65 x 117
Electric supply [V/Hz, W]:	230/50, 100

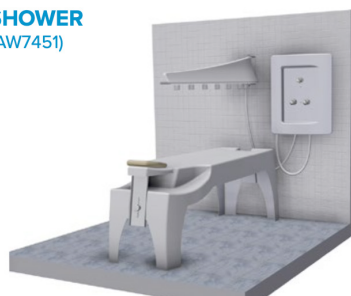
FEATURES

- 150–250 litres of water per treatment, which is the same as for a bath.
- The shower head equipped with micro nozzles assembled in 2 rows; swaying back and forth is showering the body from the feet up to the neck.
- Very fine water jets massage the body simulating sea waves, a gentle rain shower or intensely stimulating drops.
- By admixing agents (such as dissolved salt or nurturing oils), the well-feeling can even be increased.
- The water is flowing over sparkling Swarovsky crystals, which diffuse the flicker-free LED colour light on the body.
- Control panel: with the control, the duration of the treatment, the admixture of additives/salts and the disinfection is regulated; a thermostatic mixer with scald protection provides more security; by means of the hand key, the guest can integrate individual short cold shower phases into the treatment – they have a stimulating effect on the circulation.

VICHY- SHOWER MED INMED



VICHY-SHOWER type 102 (AW7451)

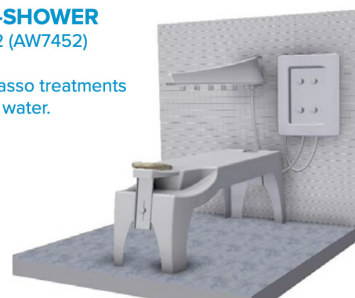


Technical data (Shower AW7451):

Two-piece case dimensions (L x W x H) [cm]:	85 x 66 x 24,6
Shower arm length [cm]:	180,5

VICHY-SHOWER type 202 (AW7452)

For Thalasso treatments
with sea water.



Technical data (Shower AW7452):

Two-piece case dimensions (L x W x H) [cm]:	85 x 66 x 24,6
Shower arm length [cm]:	180,5

Technical data (table AW7422):

Dimensions (L x W x H) [cm]:	approx. 209 x 80 x 80
For request, in the following heights available [cm]:	70 / 75 / 85 / 90

Technical data (mattress ZW7423):

Dimensions (L x W x H) [cm]:	approx. 160 x 49 x 2
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WHIRL MASSAGE DEVICE WKD-MED INMED



Technical data:

Min. working capacity [l]:	120
Max. working capacity (up to overflow) [l]:	160
Filling* (up to max. bath level)/emptying [min.]:	3/2
Number of nozzles:	6
Current consumption [A]:	5
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	117 x 62 x 81
Weight (empty) [kg]:	55
Protection class, applied part:	I, type B

Whirl massage device type WKD is designed for hydrotherapy treatments with a pump-induced water stream. The whirl massage causes hyperemia, reduces swelling and venous blood stasis, while having an analgesic and muscle relaxing effect. For use in professional healthcare facilities, such as hospitals, clinics, etc.

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made from gelcoat (fibreglass mat reinforced)
- Use of water – min. 120 l (all nozzles immersed)
- Whirl massage via 6 adjustable direction jet nozzles
- „Dry-run” pump protection system
- Massage intensity adjustment by supplying air to the jet nozzles
- Electronically controlled descaling system
- Electronic control panel
- Treatment time: max. 30 min
- Temperature sensor
- Water level sensor
- Automatic filling
- Emptying by means of drain knob
- Shower head
- Profiled treatment chamber

WHIRL MASSAGE DEVICE WKR-MED INMED



Technical data:

Working capacity (lower limbs/spine) [l]:	75/165
Max. working capacity (up to overflow) [l]:	210
Filling* (up to max. bath level)/emptying [min.]:	2,5/4
Number of nozzles:	12
Current consumption [A]:	7
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	117 x 68 x 95
Weight (empty) [kg]:	75
Protection class, applied part:	I, type B

Whirl massage device type WKR is designed for hydrotherapy treatments with a pump-induced water stream. The whirl massage causes hyperemia, reduces swelling and venous blood stasis, while having an analgesic and muscle relaxing effect. For use in professional healthcare facilities, such as hospitals, clinics, etc.

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made from gelcoat (fibreglass mat reinforced)
- Use of water – min. 75 l (lower limb massage zone)
- Whirl massage via 12 adjustable direction jet nozzles
- 2 zones of massage: I: lower limbs (75 l), II: spine (165 l)
- „Dry-run” pump protection system
- Massage intensity adjustment by supplying air to the jet nozzles
- (independently for each zone)
- Electronically controlled descaling system
- Electronic control panel
- Treatment time: max. 30 min
- Temperature sensor
- Water level sensor
- Automatic filling
- Emptying by the means to drain knob
- Shower head
- Profiled treatment chamber

WHIRL MASSAGE DEVICE WKS-MED INMED



Technical data:

Min. working capacity [l]:	120
Max. working capacity (up to overflow) [l]:	160
Filling* (up to max. bath level)/emptying [min.]:	3/2
Number of nozzles:	6
Current consumption [A]:	5
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	117 x 62 x 81
Weight (empty) [kg]:	55
Protection class, applied part:	I, type B

Whirl massage device type WKS is designed for hydrotherapy performed by means of a stream of water generated by the pump. Whirl massage results in hyperemia, decreased oedema, reduced venous blood stasis, accompanied by analgesic effect and muscles relaxation. For use in professional healthcare facilities, such as hospitals, clinics, etc.

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of acrylic (fibreglass mat reinforced)
- Use of water – min. 45 l (all nozzles immersed)
- Whirl massage via 38 nozzles
- Adjustable air supply system for the nozzles
- „Dry-run” pump protection system
- Electronically controlled descaling system
- Electronic control panel
- Treatment time: max. 30 min
- Big diameter drain and filling system
- Emptying by the means of drainage valve
- Temperature sensor
- Water level sensor
- Shower head
- Profiled treatment chamber
- Automatic filling (option)

WHIRL MASSAGE DEVICE WKG-MED INMED



Technical data:

Min. working capacity [l]:	37
Max. working capacity (up to overflow) [l]:	47
Filling (up to overflow)/emptying [s]:	50/60
Number of aeration nozzles:	44
Current consumption (max.) [A]:	5
Power supply [V/Hz]:	230/50
Dimensions (L x W x H) [cm]:	88 x 94 x 92
Weight (empty) [kg]:	60
Class protection, applied part:	I, type B

Whirl massage device type WKG is designed for hydrotherapy performed by means of a stream of water generated by a pump. Whirl massage results in hyperemia, decreased oedema, reduced venous blood stasis, accompanied by analgesic effect and muscles relaxation. For use in professional medical care facilities, such as hospitals, clinics, etc.

★ FEATURES

- Basin available in two colours: white or calypso green
- Basin made of acrylic (fibreglass mat reinforced)
- Use of water – min. 37 l (all nozzles immersed)
- Whirl massage via 44 nozzles
- „Dry-run” pump protection system
- Adjustable air supply system for the nozzles
- Electronically controlled descaling system
- Treatment time: max. 30 min.
- Electronic control panel
- Big diameter drain
- Filling by the means of filling valve
- Upper water filling
- Emptying by the means of drainage valve
- Temperature sensor
- Water level sensor
- Shower head
- Profiled treatment chamber
- Automatic filling (option)
- Thermostatic valve (option)

THERMOTHERAPY UNIT- FIZYOMED



Creates an whirlpool treatment system giving a liquid like feeling, mixing solid and gas materials. With its unique treatment style, in a dry environment that avoids rash and discomfort to the patient. Increases blood flow and also the metabolism thus speeding up the treatment and recovery time for the patient.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATION

Güç Girişi / Power Supply	220-240 V 50/60 Hz
Güç Tüketimi / Power Consumption	2600 W
Boy / Length	87 cm
Eni / Width	41 cm
Yükseklik / Height	80 cm
Tedavi Süresi / Treatment Time	1-99 dk / min
Tedavi Modu / Treatment Mod	Sürekli ve Kesikli / Continuous and Pulsed
Tank Kapasitesi / Tank Capacity	14 kg
Sıcaklık / Temperature	31 - 54
Tedavi Giriş Penceresi / Treatment Entry Window	5
Sigorta / Fuse	16 Amp
Yaklaşık Ağırlığı / Approx. Weight	35 kg
Sınıf Beyanı / Class Declaration	class II B
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE 1984

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