



Features	ZONE	ZC3	ZHC 2.0	ZT-Clinic MED 2.0	GRpro 2.1	GR Med4elite
Plug & Play	✓	✓	✓	✓	prepare ice and water before use	prepare water before use
Concept	Gradual Contrast	Gradual Contrast	Gradual Contrast	Gradual Contrast	Only ICE Cold	Rapid contrast
	Cold	Multi Phase Temperature (H/C)	Multi Phase Temperature (H/C)	Multi Phase Temperature (H/C)		Cold-Hot
Thermal System	Heat Pump ③	Heat Pump ③	Heat Pump ③	Heat Pump ③	Liquid pump with ICE	Cold system
Heat Exchange Fluid	NON TOX freeze①	NON TOX freeze①	NON TOX freeze①	NON TOX freeze①	Water ②	Water ②
Range Temperature	All Temp° between +5°C +15°C	All Temp° between 0°C +40°C	All Temp° between 0°C +40°C	All Temp° between -5°C +45°C	Only Ice Cold ≈5-7°C theoretical	Cold+4°C +15°C Hot +40°C ⑥
Preloaded System Liquid	✓	✓	✓	✓	✗	✗
Hose Connections/Ports	1	1	2	2	1	1 Left / 1 Right
Liquid Connectors	Dripless system ④	Dripless system ④	Dripless system ④	Dripless system ④	Leaky system	Leaky system
Air Compression	✓ ⑦	✓ ⑦	✓ ⑦	✓ ⑦	✓ ⑧	✓ ⑧
Precision	± 1°C	± 1°C	± 1°C	± 1°C	ICE melts increase temp.	no control
Max Setup Time Limit	10 h.	200 h.	300 h.	300 h.	<1h (ICE melting)	1,5 h.
Closed Circuit System	✓	✓	✓	✓	✗	✗
Contemporary Wraps	up to 2	up to 2	up to 2	up to 4	1	1 Left / 1 Right
Preloaded Hoses	✓	✓	✓	✓	✗	✗
Preloaded Wraps	✓	✓	✓	✓	✗	✗
Anatomic Wraps	✓	✓	✓	✓	✓ ⑨	✓ ⑨
Software Interface	LCD 5" color TouchScreen	LCD 7" color TouchScreen	LCD 5" color TouchScreen	LCD 11" color TouchScreen	LCD 2" BW Display	LCD 11" color TouchScreen
Temperature Set	✓	✓	✓	✓	✗	✗
Time Set	✓	✓	✓	✓	✓	✓
Time Pause Set	✓	✓	✓	✓	✓	✓
Quick Setup	✓ ⑩	✓ ⑩	✓ ⑩	✓ ⑩	✗	✗
Storable Therapies	✓	✓	✓	✓	✗	✗
Multi Temperature Setpoint	-	✓	✓	✓	✗	✗
Air Compression Levels	3 Levels	3 Levels	3 Levels	3 Levels	3 ⑧	4 ⑧
Air Compression Timing Setting	✓ ⑤	✓ ⑤	✓ ⑤	✓ ⑤	✗	✗
Options	Flycase / Trolley	Flycase / Trolley	Flycase	Flycase	Bag	✗
Weight	9 kg	14 kg	26 kg	48 kg	4 kg (ice & water 7Kg)	85 kg
Dimension	cm 25 x 28 x 30	cm. 32 x 38 x 33h	cm. 21 x 26 x 86	cm 36 x 55 x 93	cm 19 x 41 x 20	cm 83 x 63 x 109

NOTE

- ① NON-TOX LIQUID: Medical certified - anti freezing - non-corrosive - no maintenance - no mustiness - anticavitation - antioxidants
- ② Water: can not be used under 3 ° C due to freezing point - continuous maintenance - mustiness - corrosive
- ③ Heat Pump Refrigeration System with cycle inversion in hot and cold phase.
- ④ Valved quick connectors with Dripless System that prevents any liquid leakage during disconnection, even when system is running.
- ⑤ Air compression duration can be set in 5 Levels: (1) 30" ON <-> 30" OFF -(2) 1' ON<->30" OFF -(3) 2' ON<->30" OFF -(4) 3' ON<->30" OFF -(5) INFINITE
- ⑥ The values refer to the exchanger tank temperature and NOT to the liquid that goes into the wraps.
- ⑦ Air Pressure regulation in steps from 20 to 90 mm Hg in 3 different settings (Low. Mid, High). Any Level of Compression can be changed any time during the treatment. Possibility to turn OFF compression anytime.
- ⑧ Regulation of pressure in stages, compression cycles have fixed time with 3 min ON, in repetition (15; 30; 50; 75 mmHg) but only in COLD. Value can be changed only in before use.
- ⑨ Rigid wraps that need a minimum of compression to adapt them to body parts.
- ⑩ The system proposes the last treatment for next applications.