

T-4K/E • T-4K/N • T-4K/EN

Hydrotherapy Systems






(01.501.023) • (01.501.024) • (01.501.025) Four-Cell Bath

Electrotherapeutic treatments in the water produce beneficial effects on various systems (nervous, circulatory) of the human body. The Four-Cell Bath allows treatment to be concentrated on a specific area of the body (lower or upper limb, one side of the body). According to the indications, the therapist can set the polarity of the electrode located in each cell and choose between galvanic, diadynamic and faradic current. All parameters are entered via a user-friendly electronic panel. Alternating treatments use water to induce thermal stimuli on the limbs submerged in upper and lower cells with the purpose of stimulating reactions in the circulatory system. The duration of the stimulation, the water temperature and the number of cycles of cold/warm water can be set by therapist.

T-4K the Four-Cell Bath allows three kinds of treatment to be performed in the water environment:

- **T-4K/E** (electrotherapy treatment)
- **T-4K/N** (alternate treatment)
- **T-4K/EN** (combination of the above)



STANDARD EQUIPMENT for T-4K/EN	STANDARD AVAILABLE COLOURS	SPECIFICATIONS																						
<ul style="list-style-type: none"> • Filling system • Electronic panel for electrotherapy and alternate water treatment settings • Stainless steel electrodes for electrotherapy treatment • Valve for adjusting water pressure for alternate treatment • Thermomixer facilitating regulation of water temperature during filling • Thermometer • 1L. kristalin disinfectant [1] - 19.903.001 • Chair low min. 41cm max. 54cm [2] - 19.220.001 	<ul style="list-style-type: none"> • 5005 RAL Signal Blue • 5012 RAL Light Blue • 6027 RAL Light Green • 6018 RAL Yellow Green • 6002 RAL Leaf Green • 10217 RAL White • 9001 RAL Cream • 3017 RAL Rose • 2004 RAL Pure Orange <p>Specify the colour inside and outside:</p> <ul style="list-style-type: none"> • Standard colour is blue (5012 RAL) inside. • Standard colour is white (10217 RAL) outside. 	<table border="1"> <thead> <tr> <th rowspan="2">Model of bathtub</th> <th rowspan="2">Type</th> <th colspan="2">Working capacity of chamber (l)</th> <th rowspan="2">External dimensions (mm) (LxWxH)</th> </tr> <tr> <th>upper</th> <th>lower</th> </tr> </thead> <tbody> <tr> <td>01.501.023</td> <td>T-4K/E</td> <td>18</td> <td>28</td> <td>1000 x 1020 x 1250</td> </tr> <tr> <td>01.501.024</td> <td>T-4K/N</td> <td>18</td> <td>28</td> <td>1000 x 1020 x 1250</td> </tr> <tr> <td>01.501.025</td> <td>T-4K/EN</td> <td>18</td> <td>28</td> <td>1000 x 1020 x 1250</td> </tr> </tbody> </table>  	Model of bathtub	Type	Working capacity of chamber (l)		External dimensions (mm) (LxWxH)	upper	lower	01.501.023	T-4K/E	18	28	1000 x 1020 x 1250	01.501.024	T-4K/N	18	28	1000 x 1020 x 1250	01.501.025	T-4K/EN	18	28	1000 x 1020 x 1250
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