

## TECHNICAL FEATURES

<b>SHOCK MED SW1352</b>	
Mains power supply of the device:	230 Vac, 50-60 Hz, ±10%
	115 Vac, 50-60 Hz*, ±10%
Maximum mains power absorption of the device:	145 VA
Double mains fuse protection (T):	<b>230 Vac</b> 2 A-T - 5 x 20 mm
	<b>115 Vac</b> 5 A-T - 5 x 20 mm
Backlit LCD display, to view and check the operating parameters	Touch screen a colori 8"
Shock emission modes	AUTO BURST
	AUTO CONTINUOUS
	BURST
	CONTINUOUS
	SINGLE
Burst emission typology	(1-100) burst pulses
	(10 – 2000) msec pause between pulses burst

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Surface density of energy transmitted by the shock	MAX 0.47 mJ/mm <sup>2</sup>
Deliverable pressure intensity	MAX 23 MPa
Shock emission pressure	(1.5 - 5) bar, step of 0.1 bar
Shock emission frequency	(1 – 20) Hz, step of 1 Hz
Number of shocks emitted	( 0 - 10000 )
Number of tested shocks	2.000.000
<u>Classification according to the directive 93/42/CEE</u>	<u>II B</u>
<u>Insulation class / parts applied according to EN 60601-1</u>	<u>I / BF</u>
<u>Protection degree from liquids according to EN 60601-1</u>	<u>IPX0</u>
Output channels	1
Stored protocols	31
Storable protocols on the user memory:	200
Storable protocols on the USB KEY:	4 Gb
Patients card that can be stored on the user memory:	Depending on the number of characters used to compile the card

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Patients card that can be stored on the USB key:		
Wheeled container, External dimensions (width x depth x height.):		39x32x91 cm
Weight		31 Kg
Terms of use	Room temperature	(+10 : +40) °C
	Relative humidity	(10 : 80) % without condensation
Conditions of storage/transport	Room temperature	(-40 : +70) °C
	Relative humidity	(10 : 100) % without condensation
	Atmospheric pressure	(500 : 1060) hPa

\*upon request