



Etius

Electrotherapy



Features

product code	A-UE-AST-EEWH
large, easy-to-read display with graphic mode support	✓
independent treatment channels	2
intensity regulation in the patient circuit for both channels simultaneously or separately	✓
electrode test	✓
manual mode	✓
disease entities selected by name	✓
preset treatment programs database	✓
preset treatment sequences database	✓
user-defined programs database	✓
favorite programs	✓
possibility of program names edition	✓
statistics of performed treatment procedures	✓
buzzer sound volume regulation	✓

Electrotherapy

operation in CC (current stabilization) or CV (voltage stabilization) modes	✓
full galvanic isolation between channels in each mode	✓
Currents and methods	
interferential isoplanar	✓
interferential dynamic	✓
interferential single channel AMF	✓
TENS symmetrical	✓
TENS asymmetrical	✓
TENS alternating	✓
TENS burst	✓
TENS for spastic paralysis therapy	✓
Kotz's / Russian stimulation	✓
tonolysis	✓
diadynamic (MF, DF, CP, CP-ISO, LP)	✓
pulsed rectangular	✓
pulsed triangular	✓
pulsed UR according to Trabert (2 - 5)	✓
pulsed according to Leduc (1 - 9)	✓
pulsed neofaradic (1 - 19)	✓
unipolar sine surge	✓
galvanic	✓
microcurrents	✓

Preset treatment programs

built-in treatment sequences for electrotherapy	59
user configurable programs	50
favorite programs	20

Preset treatment sequences

built-in treatment sequences for electrotherapy	30
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Electrotherapy technical parameters

max. current intensity in the patient circuit (CC mode)	
galvanic	40 mA
diadynamic, impulse	60 mA
interferential, Kotz' current	100 mA
unipolar sine surge	100 mA
TENS	140 mA
tonolysis	100 mA
microcurrents	1000 uA
max. voltage amplitude in the patient circuit (CV mode)	140 V
treatment timer	1 - 60 minutes

General technical parameters

dimensions	30 x 23 x 11 cm
device weight	6 kg
power supply, power consumption	230 V, 50 Hz, 70 W, 100 VA