TECHNICAL DATASHEET





Manufactured by SCHILLER Medical

Device name Skity

Dimensions 70 x 273 x 240 mm (h x w x d)

Weight 1.5 kg

Protection class IP54

Defibrillation waveform MULTIPULSE BIOWAVE® pulsed biphasic

Defibrillation energies* from 1 to 150J for adults

from 1 to 70J for children (special electrodes)

Battery life 3 hr 45 min in use

180 shocks at maximum energy level

Cardiac massage assistance Metronome configured at 100bpm for continuous

massage*

Electricity supply Lithium/Mn02 battery, 12V/2.8Ah

Recording 2 hr of ECG signal

2 hr background sound

500 events

Safety Daily of weekly self-test*

Operation conditions Temperature between 0°C and 50°C

Humidity from 0 to 95%, condensation-free Atmospheric pressure from 500 to 1060 hPa

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Storage conditions Temperature between -20°C and 50°C (excluding battery and electrodes) Humidity from 30 to 95%, condensation-free

Atmospheric pressure from 500 to 1060 hPa

Display Liquid crystal screen (100 x 37mm)

Electroluminescent back-lighting, displaying text

and symbols

Standards This device meets all standards relating to patient

safety and operating conditions

*Some operating modes are defined by the device's software configuration. Other values can be configured by SCHILLER.

Technical specifications and images are liable to change.