

Automatic External Defibrillator

AED VIEW PLUS



Specifications

- | | |
|--|--|
| • Output | : Biphasic Truncated Exponential |
| • Energy Sequence | : 150, 150, 200J |
| • Charge Time | : 8sec. to 150J |
| | : 10sec. to 200J(New Battery) |
| • Analysis Time | : 9sec. |
| • Audible Prompts | : 22 audible prompts |
| • Visual Prompts | : LED prompts Automatic Self-test |
| • Controls | : Two buttons-On/off, Shock |
| • Output Energy Accuracy | : 15% into any impedance from 25 to 175Q |
| • Maximum Voltage | : 1200 + 50V |
| • Output disabled when the patient impedance is outside limits | : 20Q + 200Q |

www.niscomed.com