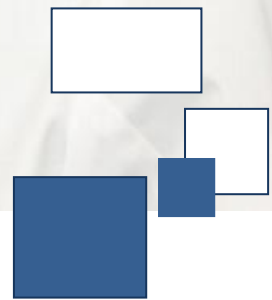


Defi_{vet}



Defi_{vet} is a compact, durable, light weighted defibrillator Asynchronous outer defibrillation, Audible and visible reminders comes with sine wave: monophasic and options for Biphasic technology

- Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 Joule
- Charging time: at 360J less than 7s; at 100J less than 2s
- Paddle: reusable external
- Discharge by pressing buttons on paddles together
- Power supply: mains (AC) and/or battery
- Battery: charge 3.5h to full
- Full charge to 35 shocks (360J)



Meditech Equipment Co., Ltd (Meditech Group)

Address: Nanjing Road No.100, Qingdao, Shandong Province, P. R. China

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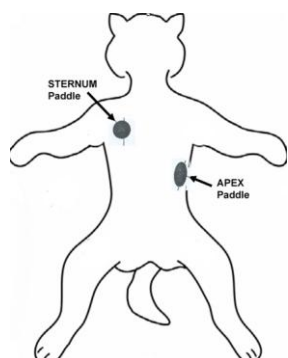
UK Tel: +44 2081233737

Web: www.meditech.com.cn

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EQ
years Guarantee

Technical specifications

Defibrillator.



- | | |
|------------------------|---|
| (1) Defibrillator type | Manual, Synchronized, A synchronized, |
| (2) Output waveform | Monophonic technology
Biphasic technology (optional) |
| (3) Energy accuracy | $\angle \pm 1\%$ |
| (4) Energy selection | 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joule
(Nominal at a resistance of 50) |
| (5) Charging time | Maximum 8 seconds to 360 Joules |

Power requirements

AC Power supply	110V, 60 Hz /230V, 50 Hz
Vehicle Voltage	DC 12V

Internal Battery Backup

- | | |
|--------------------------------------|--|
| (1) Battery type | Rechargeable lead-acid battery/ lithium battery (optional) |
| (2) Charging time | Time-Minimum of 4 hours for full charging |
| (3) Battery charging | During AC Power Supply operation of the device. |
| (4) Charging /Low Battery Indication | Red LED |
| (5) Battery Capacity | 100% of the battery will provide 120 min of monitoring; and 30 discharges at 360 joules. |

Display: LED Dimensions 7'diagonal {155mm*88mm}

BOARD DISPLAY

- 1) CLEAR BUTTON Clear the energy selection and discharge the energy by inside circuit.
- 2) CHARGE To indicate charging process for the defibrillator battery. The lamp went out if full capacity.
- 3) BATTERY INDICATOR to show the DC work of inner battery.
- 4) DEFIBRILLATING ENERGY INDICATOR
- 5) ENERGY SELECTOR to select the energy of the heart defibrillating treatment.



- **Optional parameter**
Biphasic

Dimensions: L320xW205xH410

Weight: 9.8kg