



PLUS

Biphasic Defibrillator

**Biphasic Waveform
AED Mode
SpO₂ / EtCO₂ / NIBP
Pace Maker**



Turkish First Aid Association supports "Life-Point"

CE
1984

PLUS

Biphasic Defibrillator

Technical Specifications

Waveform	Biphasic Waveform
Operating Modes	Manual / AED / Synchronous
Energy Selection (Joule)	2-3-5-7-10-30-40-50-70-100-150-200-250-270
ECG Derivations	DI DII DIII AvR AvL AvF V1...V6
ECG Cable Options	3 / 5 / 10 Leads (3 / 7 / 12 ECG Derivations)
ECG Filters	Monitor I Monitor II Strong Surgery Diagnostic AC On/Off
Heart Rate Limits	0 - 300 bpm
Monitor Type	Color TFT LCD / 7 inch / 800x480 resolution
Monitor Speed	25mm/sec - 50mm/sec
Printer Type / Speed	Thermal Printer / 25 - 50mm/sec
Printer Paper Size	50mm x 30m
Maximum Discharging (270 J)	200 (with full battery)
ECG Monitoring Time	6 hours (with full battery)
Battery Charging Time	3 hours
Memory	Yes (ECG Signal / Event / Trend / Alarm)
Working Conditions	0 / 40 °C and % 30-95 Rh
Storing Conditions	-20 / +55 °C
Dimensions	33cm x 32cm x 17,5cm
Weight	5 Kg (included battery and paddles)
Main Supply Voltage	AC 220V 50-60 Hz (± % 20)
Pediatric Paddles	Yes
Paddles Contact Indicator	Yes
Pace Maker	Optional
SpO ₂	Optional
NIBP	Optional
EtCO ₂	Optional
Internal Paddle	Optional
Trolley	Optional
Ambulance Bracket (EN1789)	Optional
Telemetry System	Optional

* METsis Medikal has right to amend the values written above any time.



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