

Features:

- Easy, simple, and affordable upgrades
- Compact and portable
- Available with ADAPTIV™ biphasic technology
- Defibrillator with large screen monitor, recorder and AED with Quick-Combo

Options:

- Pacing
- NIBP
- SpO2
- CO2
- Fax modem
- Biphasic



Specifications:

General	<p>Weight Basic defibrillator/monitor with Quik Combo™ cable: 6.0 kg (13.3lbs). Standard paddles: 0.9 kg (1.9 lbs)</p> <p>Dimensions 31.7 cm x 38.9 cm x 21.7 cm, 12.5" x 15.3" x 8.5" (h x w x d)</p> <p>Advisory Mode (SAS) Provides all features available except manual defibrillation, synchronous cardioversion and pacing</p> <p>Manual Mode Provides normal operating capability for ALS users</p> <p>Set Up Mode Allows operator to configure the device</p> <p>Service Mode Allows operator to execute device diagnostic tests and calibrations.</p> <p>Inservice Mode Provides simulated waveforms for demonstration purposes</p> <p>Battery Only Configurations Choice of NiCd (FASTPAK® battery, FASTPAK 2 battery) or SLA (LIFEPAK SLA battery). Dual battery capability. Optional external AC and (+12) VDC Power Adapters. Batteries charge while device operates from Power Adapter.</p> <p>Low Battery Indication Low battery icon at top of display and low battery message in status area for each battery. When low battery is indicated, device autoswitches to second battery. When both batteries reach a low battery condition, there is a voice prompt to replace battery.</p>
Defibrillator Waveform	Damped sinusoid in shape per AAMI DF2-1989, 3.2.1.5.1
Pacer	Mode: demand or non-demand rate and current defaults. Rate: 40 to 170ppm. Accuracy: ±1.5% over entire range
Printer	Prints continuous strip of the displayed patient information
Alarms	Quick set: activates alarms for all parameters. VF/VT Alarm: activates continuous CPSS monitoring in Manual Mode

Medinnova Systems Pvt. Ltd.

Formerly Soma Tech Pvt. Ltd
 Regd Office: E-114 GIDC – Savli
 Manjusar - Savli Road, At. Po.
 Manjusar - 391 775, Tal. Savli. Dist., Vadodara, Gujarat - India
 Phone: +91-2667-264737
 sales@medinnovasystems.com | www.medinnovasystems.com



Note: The technical data given in this publication is for general information and are subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.