

SPESIFIKASI

NO	PRODUK	SPESIFIKASI	MERK	TYPE	NEGARA ASAL
1	Patient Monitor	Features:	Heyer	Scalis 15"	Germany
		- Adult, Pediatric, and Neonatal Aplication		Standard + IBP+	
		- Innovative One-Level-Menu - simple & easy to use		Et Co2 + Printer	
		- Various Parameters including ECG/RESP, SpO2, NIBP, TEMP, IBP, EtCo2, Pulse Rate			
		- Maximum 72 hours Graphic and Tabular Trends of all Parameters			
		- Built-in Battery			
		- Arrhythmia Analysis, ST Calculation, Pace Analysis			
		- Anti-ESU, Anti-Defibrillator			
		- Standard Network Interface			
		- Connection to Central Monitor System (CMS)			
		Spesification :			
		Display : 15" color TFT display			
		Waveforms : up to 14 waveforms			
		ECG			
		Lead mode : I, II, III, AVR, AVL, AVF, V			
		Gain : x0.25, x0.5, x1, x2			
		Heart Rate : 15 - 300 bpm (Adult)			
		: 15 - 350 bpm (Neonatal)			
		: Resolution:1 bpm			
		: Accuracy:1%			
		ST measurement : Range: -2.0 - +2.0 mV			
		: Accuracy: ±10%			
		Pacemaker : Yes			
		Sweep Speed : 12.5 mm/s, 25 mm/s, 50 mm/s			

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		Bandwidth : Diagnostic: 0.05 - 130 Hz			
		: Monitor: 0.5 - 40 Hz			
		: Surgery: 1 - 20 Hz			
		SpO2			
		Measure range : 0 - 100%			
		: Resolution: 1%			
		: Accuracy: 2% (70-100%)			
		Pulse Rate : 20 - 250 bpm			
		: Resolution: 1 bpm			
		: Accuracy: ± 3 bpm			
		RESP			
		Measure range : 0 - 150 bpm			
		Resolution : 1 bpm			
		Accuracy : $\pm 2\%$			
		TEMP			
		Channel 2			
		Measure range : 0 - 50°C			
		Resolution : 0.1°C			
		Accuracy : $\pm 0.1^\circ\text{C}$			
		NIBP			
		Method : Oscillometry			
		Work Mode : Manual, Automatic, Continuous			

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		Unit : mmHg, kPa			
		Measure range			
		Adult : SYS: 40 - 280 mmHg			
		: DIA: 10 - 225 mmHg			
		: MEAN: 20 - 240 mmHg			
		Pediatric : SYS: 40 - 220 mmHg			
		: DIA: 10 - 160 mmHg			
		: MEAN: 20 - 170 mmHg			
		Neonatal : SYS: 40 - 135 mmHg			
		: DIA: 10 - 100 mmHg			
		: MEAN: 20 - 110 mmHg			
		: Resolution: 1 mmHg			
		: Accuracy: ± 5 mmHg			
		IBP			
		Channels : 2			
		Measure range : $\pm 2\%$			
		Accuracy : -50 – 360 mmHg			
		Et Co2			
		Measure range : 0% - 13%			
		Resolution : 1 mmHg			
		Accuracy : 2 mmHg @ <5.0% CO2(at ATPS)			
		AwRR : 3 - 150 bpm			
		Recorder			

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		Model : Thermal Printer			
		Printing Speed : 12.5, 25, 50 mm/sec.			
		General :			
		Power Supply : 100V~240 V, 50Hz/60 Hz			
		Pmax : 90 VA			
		Fuse : T1.5AL 250V			
		Battery : 2.3 Ah 12V rechargeable battery			
		Accessories :			
		NIBP Cuff With extention tube : 1 pc			
		ECG cable 5 Lead : 1 pc			
		ECG cable 3 Lead : 1 pc			
		IBP Cable : 1 pc			
		Disposable transducer IBP : 1 pc			
		SpO2 Sensor : 1 pc			
		Temp Sensor : 1 pc			
		Infrared mainstream gas analyzer IRMA Co2 : 1 pc			
		Disposable airway adapter for IRMA without O2 port : 10 pcs			
		Printer Paper : 1 pc			