

## SPESIFIKASI AKSESORIS NON KAROSERI

NO	URAIAN	SPESIFIKASI
1	<b>Genset 3 KVA</b> Tipe Tegangan Terpasang (Volt) Frekuensi (Hz) Rated Output Max. Output Starting System Recoil/Electric Dimension Weight ENGINE Model : Displacement Type Fuel Capacity Noise Level	HONDA : Generator AC, Single Phase : 220 V : 50 Hz : 3,8 Kva                      3.04 kW (3040 Watt) : 4,6 Kva                      3.7 kW (3700 Watt) : 670 x 535 x 565 mm : 93 Kg : MZ 360 : 357 cc : 4-Stroke, OHV, Forced air cooled : 28 liter (12.5 Hr running time) : 70 dBA (7meter)
2	<b>AUDIO</b> - Power Amplifier Spesifikasi: Daya Audio: 220W + 220W Mic Input Sensitivity External devices sensitivity Signal / noise ratio (with IHF A filter) THD (1kHz, AUX 150 mV Input) Frequency Keluaran Pengaturan Mic Pengaturan Echo Tegangan input power Daya Konsumsi Listrik	<b>HARDWELL RV 2000</b> : 220W + 220W : 15mV : 250mV : 80dB : 0,1% : 25 Hz - 20KHZ : 80Hz + 15dB .. 3,5 KHz + 5dB .. 12 kHz + 15 dB : 80Hz + 15dB .. 12 Khz+15dB : AC 220V / 50Hz : 500W
3	<b>Speaker Outdoor</b> Woofer Tweeter Nominal Input Power Maximum Input Power Frequency Response Sensitivity Impedance Dimensions (W x H x D) Weight Type	<b>YAMAHA SPEAKER NS-AW592</b> : 16cm waterproof cone : 2.5cm fluid-cooled, coated soft dome : 50 W : 150 W : 55 Hz-20 kHz : 88 dB/2.83 V/1 m : 6 ohms : 206 x 340 x 170 mm : 2.4 kg/unit : 2 Way Acoustic Suspension
4	MIC Wireless Freq range <b>FR stability: +0.002% (-10'C~50'C)</b> S/N ration Freq response Coverage Audio output Audio output impedance Power supply Dimensions(mm) FR output power Dynamic range Deviation: + 45 KHz Battery	<b>BMB WM 1000</b> : 217.45~267.15 MHz : +0.002% (-10'C~50'C) : > 80 dB : 50 Hz~18 KHz + 3 dB : > 80 m : <b>300 mV</b> : 600 ohm : DC22V : 430x210x45 mm : 10mW : > 100dB : + 45 KHz : 1.5V x 2

5	<b>PRINTER DOT MATRIX</b> Print Method: Control Panel: Number of Pins in Head Control Code: High Speed Draft:  MVBF MTBF Printhead life:	<b>EPSON LQ2190</b> : Impact dot matrix : 6 switches and 10 LEDs are located on the panel : 24 pins : ESC/P2 and IBM PPDS emulation : 10 cpi: 480 cps : 12 cpi: 576 cps : 40 million lines (except print head) : 20,000 Power On Hours (POH) (25% Duty) : 400 million strokes/wire
6	<b>SMART UPS APC</b> Model Name Output Output Power Capacity Max Configurable Power (Watts) Nominal Output Voltage Output Voltage Distortion Output Frequency (sync to mains) Other Output Voltages Crest Factor  Waveform Type  Output Connections Bypass Input Nominal Input Voltage Input Frequency Input Connections Input voltage range for main operations Input voltage adjustable range for mains Batteries & Runtime Battery Type Included Battery Modules Typical recharge time Replacement Battery Surge Protection and Filtering Surge energy rating Physical Maximum Height Maximum Width Maximum Depth Environmental Operating Environment Operating Relative Humidity Operating Elevation Conformance Approvals Sustainable Offer Status RoHS REACH	<b>SMART UPS APC 5000VA SRT5KXLI</b> : APC Smart-UPS SRT 5000VA 230V  : 4500 Watts / 5000 VA : 4500 Watts / 5000 VA : 230V : Less than 2% : 50/60Hz +/- 3 Hz : 220, 240V : 03:01 : Double Conversion Online : Sine wave : (2) IEC Jumpers (Battery Backup) , (4) IEC 320 C19 (Battery Backup) , : (6) IEC 320 C13 (Battery Backup) : Internal Bypass (Automatic and Manual)  : 230V : 40 - 70 Hz (auto sensing) : Hard Wire 3 wire (1PH+N+G) : 160 - 275 V : 100 - 275 (half load)V  : Maintenance-free sealed Lead-Acid battery : 2 : 1.5 hour(s) : APCRBC140  : 480 Joules  : 432.0 mm : 130.0 mm : 720.0 mm  : 0 - 40 °C : 0 - 95 (non-condensing) % : 0-3000 meters  : CE , CE Mark , EAC , EN/IEC 62040-1 , EN/IEC 62040-2 , IRAM , RCM  : Compliant : REACH: Contains No SVHCs
7	<b>LAPTOP</b>	lenovo IP Slim 31 17-1165 GB/8 GB/SSD 512 GB/NVIDIA MX 450 2GB/ 14"FHD IPS/ W11+ OHS
8	<b>APAR</b> KELAS KEBAKARAN TINGGI KESELURUHAN Diameter Tabung <b>Temperatur Kerja</b>	A, B, C. 410 ( MM ) <b>113 (mm)</b> -20 s/d 60 ( 'C )

TEKANAN DALAM TABUNG BERAT TOTAL	15 ( Bar ) 4 ( KG )
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