

DIAGRAM KERJA PLTS 220 VAC - 100 WATT



LAMPU LHE (Lampu Hemat Energi)
5 X 5 WATT - PHILIPS

KETERANGAN

1. PANEL SURYA 20W (SOLAR CELL)
2. INPUT TERMINAL CONTROL REGULATOR 7A
3. INPUT TERMINAL BATTERY 12 VDC
4. OUTPUT TERMINAL 220 VAC - 200W

CATATAN :

Paket penggunaan lampu LHE 5 X 5Watt untuk waktu 4 sampai 5 jam.

Harga : Rp. 3.000.000

DIAGRAM KERJA PLTS 220 VAC - 100 WATT



KETERANGAN

1. PANEL SURYA 10W (SOLAR CELL)
2. INPUT TERMINAL CONTROL REGULATOR 5A
3. INPUT TERMINAL BATTERY 12 VDC
4. OUTPUT TERMINAL 220 VAC - 100W

CATATAN :

Paket penggunaan lampu LHE 3 X 5Watt untuk waktu 4 sampai 5 jam.

Harga : Rp. 2.000.000

DIAGRAM KERJA PLTS 220 VAC - 500 WATT

PANEL SURYA 50W



KETERANGAN

1. PANEL SURYA 50W (SOLAR CELL)
2. INPUT TERMINAL CONTROL REGULATOR 10A
3. INPUT TERMINAL BATTERY 12 VDC
4. OUTPUT TERMINAL 220 VAC - 500W

CATATAN :

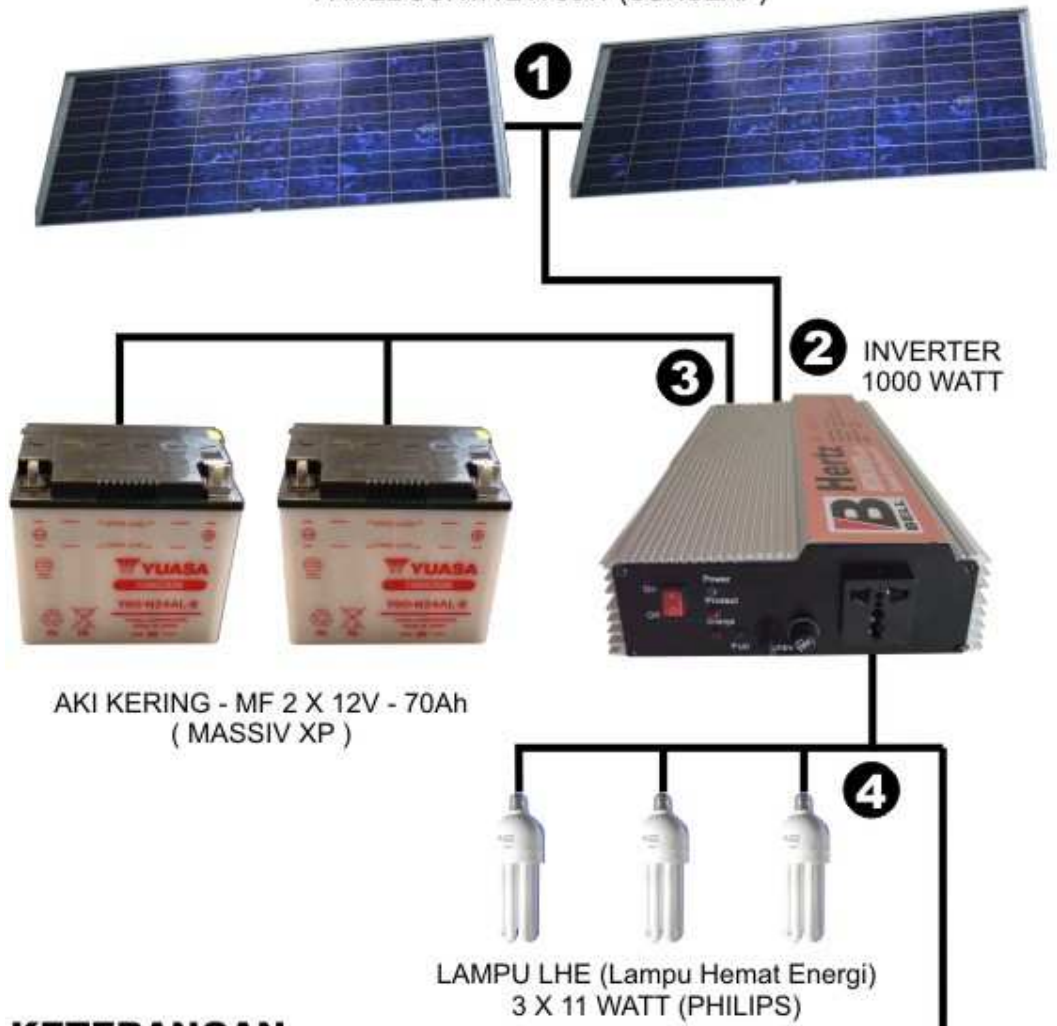
Paket penggunaan lampu LHE 3 X 11Watt dan Televisi 14 inch(50W) untuk waktu 5 sampai 6 jam.

Harga : Rp. 5.000.000

(Harga tersebut diatas tidak termasuk televisi)

DIAGRAM KERJA PLTS 220 VAC - 1000 WATT

PANEL SURYA 2 X 50W (SUNSEAP)



AKI KERING - MF 2 X 12V - 70Ah
(MASSIV XP)

LAMPU LHE (Lampu Hemat Energi)
3 X 11 WATT (PHILIPS)

KETERANGAN

1. PANEL SURYA 2 X 50W (SOLAR CELL)
2. INPUT TERMINAL CONTROL REGULATOR 30A
3. INPUT TERMINAL BATTERY 24 VDC
4. OUTPUT TERMINAL 220 VAC - 1000W (SINEWAVE)

CATATAN :

Paket penggunaan lampu LHE 3 X 11Watt
dan Computer PC(300W) untuk waktu 4 sampai 5 jam.

Harga : Rp. 12.000.000

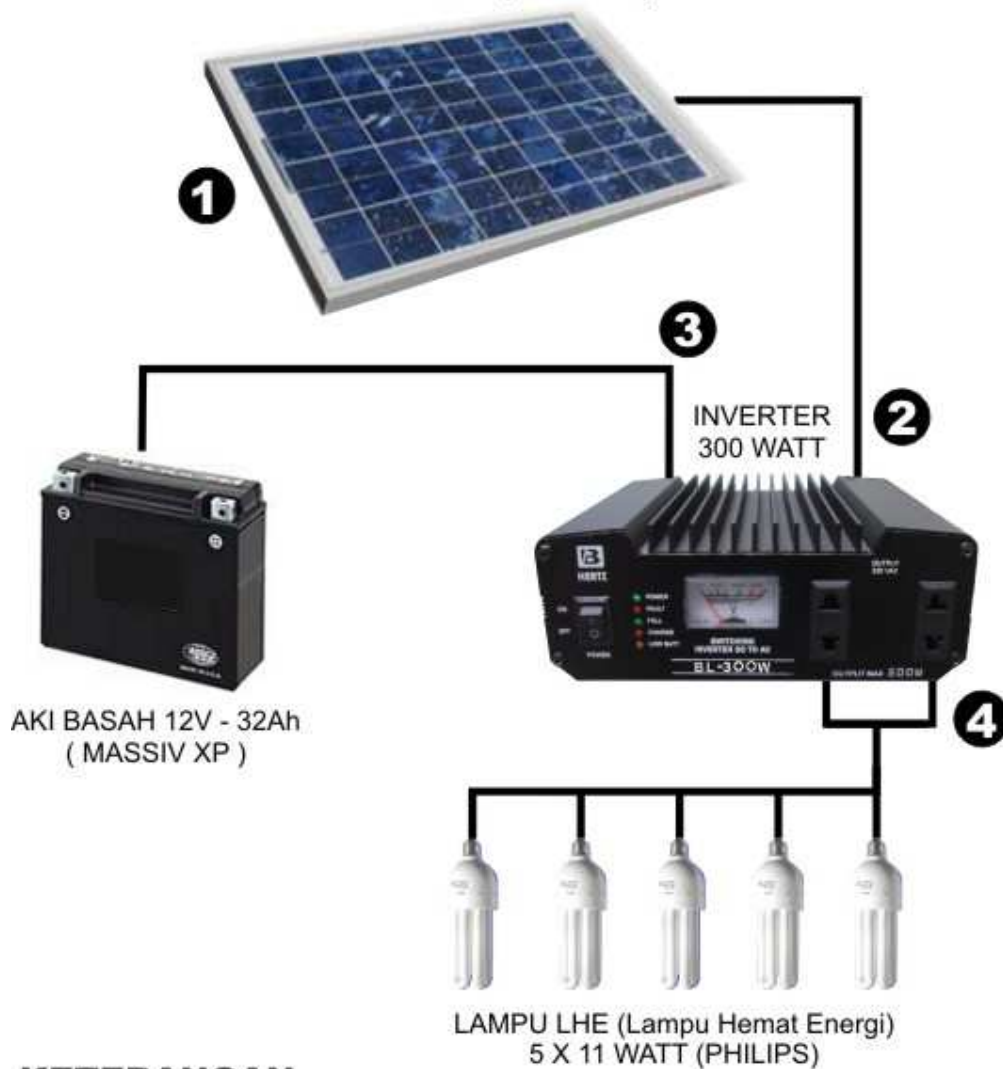
(Harga tersebut diatas tidak termasuk computer)



COMPUTER PC
(300WATT)

DIAGRAM KERJA PLTS 220 VAC - 300 WATT

PANEL SURYA 30 W (SUNSEAP)



KETERANGAN

1. PANEL SURYA 30W(SOLAR CELL)
2. INPUT TERMINAL CONTROL REGULATOR 7A
3. INPUT TERMINAL BATTERY 12 VDC
4. OUTPUT TERMINAL 220 VAC - 300W

CATATAN :

Paket penggunaan lampuPLS 5 X 11Watt untuk waktu 5 sampai 6 jam.

Harga : Rp. 3.850.000

SOLAR PANEL 50W (P)



SOLAR PANEL 50W SHINYOKU® is high quality remote energy system that designed to provide superior value and performance for remote rural and industrial use. Made of multicrystalline silicon solar cells, it's cost-effective power both for DC loads and AC loads with inverter.

Specifications

Code Type	20-871
Model	Solar Panel 50W (P)
Solar Battery Module	50Wp
Vmp (V)	17.6
Imp(A)	2.85
Voc (V)	21.6
Isc (A)	2.98
Working Time	3 Continuous Rainy Days
L x W x H (mm)	835x540x28
Glass (mm)	830x535
Cell (mm)	125x125
Weight (Kg)	5.5

Features

- Directly converts solar energy into electric energy
- High-efficient solar cells construction
- High transmissivity low-iron 3mm toughened glass
- Robust and Corrosion Resistant
- Light anodized aluminum

Applications

- Residential, Public and Industrial Solar Power Systems
- Remote Villages and Homes
- Traffic Light, Railway Signal,
- Street Lighting,
- Land based signs for navigation
- Communications, pumping and irrigation

Harga per watt Rp. 65.000
Partai call