


Green House Solar Cell Package



We Give You More Benefit
www.netwave-tek.com

netwave
teknologi



Contact us for more information :

info@netwave-tek.com

On the Web

www.netwave-tek.com

A greenhouse is a structure with a glass or plastic roof and frequently glass or plastic walls; it heats up because incoming solar radiation from the sun warms plants, soil, and other things inside the building. Air warmed by the heat from hot interior surfaces is retained in the building by the roof and wall. These structures range in size from small sheds to very large buildings.






PT. Netwave Teknologi provides various alternative electricity energy; solar cell module, solar cell system component, solar cell complete package, air energy package, etc. Our store and workshop also design and assemble some products of solar energy power station with the best quality and competitive price. Our company services the assembling of Solar Energy power station supported with experienced resources.

Load	Specification	Price
30 watt	Capacity Load Solar Cell 43 W/h x 6 hours = 258 watt/hours Load 3 x 10 watt = 30 watt Endurance 258 : 30 = 8.6 hours Battery Backup 12 x 35 x 80% = 336 watt/hours Endurance Battery Backup 336 : 30 = 11.2 hours	\$550.00
40 watt	Capacity Solar Cell 54 W/h x 6 hours = 324watt/hours Load 4 x 10 watt = 40 watt Endurance 324 : 40 = 8.1 hours Battery Backup 12 x 45 x 80% = 432 watt/hours Endurance Battery Backup 432 : 40 = 10.8 hours	\$660.00
60 watt	Capacity Solar Cell 68 W/h x 6 hours = 408 watt/hours Load 3 x 18 watt = 54 watt Endurance 408 : 54 = 7.5 hours Battery Backup 12 x 65 x 80% = 624 watt/hours Endurance Battery Backup 624 : 54 = 11.5 hours	\$890.00
72 watt	Capacity Solar Cell 85 Wp x 6 hours = 510 watt/hours Load 4 x 18 watt = 72 watt Endurance 510 : 72 = 7 hours Battery Backup 12 x 100 x 80% = 960 watt/hours Endurance Battery Backup 960 : 72 = 13.3 hours	\$2,850.00
100 watt	Capacity Solar Cell 140 Wp x 6 hours = 840 watt/hours Load 3 x 23 + 31 watt = 100 watt Endurance 840 : 100 = 8.4 hours Battery Backup 12 x 120 x 80% = 1152 watt/hours Endurance Battery Backup 1152 : 100 = 11.5 hours	\$1,780.00
150 watt	Capacity Load Solar Cell 180 Wp x 6 hours = 1080 watt/hours Load 4 x 23 + 58 watt = 150 watt Capacity Charge 1080 : 150 = 7.2 hours Battery Backup 12 x 100 x 80% = 960 watt/hours Endurance Battery Backup 2 x 960 : 150 = 12.8 hours	\$2,330.00

DETAIL SPECIFICATION

Green House Solar Cell

LOAD 30 WATT






ITEM	SPESIFIKASI	QUANTITY	PICTURE
SOLAR MODULE	Poly Crystal 12 Volt 40 Wp Max Volt 17.4 Max Current 2.48A Max Power 43W (+10% /-5%) Lifetime 25 Year Dimension (mm) 530 x 660 x 40	1 unit	
BATTERY / ACCU	G FORCE TITANIUM Free MAINTENANCE NS-60 MF 12 volt 35 Ah Dimension (mm) 236 x 127 x 201 WARRANTY 1 Year	1 unit	
CONTROLLER / INVERTER	Input 12 ~ 17 Volt Output 13.8 Volt To Battery Output To Load 220 Volt AC Protection High & Low Voltage Short Circuit & Over Load Warranty 1 Year	1 unit	No Image
COMBINER BOX	In Door Metal Powder Coating 2mm Dimension (mm) 350 x 350 x 200	1 unit	
CABLE INSTALLATION	Nyaf (H07V) 1 x 1.5 1 x 4	2 x 5 m 2 x 3 m	
LAMP	TL 10 watt 220 Volt AC	1 unit	

Capacity Load Solar Cell 43 W/h x 6 hours = 258 watt/hours
Load 3 x 10 watt = 30 watt
Endurance 258 : 30 = 8.6 hours
Battery Backup 12 x 35 x 80% = 336 watt/hours
Endurance Battery Backup 336 : 30 = 11.2 hours

Price \$550.00

Order	Discount	Price
10 set	10 %	\$495.00
50 set	15 %	\$467.50
100 set	20 %	\$440.00

LOAD 40 WATT

ITEM	SPESIFIKASI	QUANTITY	PICTURE
SOLAR MODULE	Poly Crystal 12 Volt 50 Wp Max Volt 17.4 Max Current 3.75A Max Power 80W (+10% /-5%) Lifetime 25 Year Dimension (mm) 640 x 660 x 40	1 unit	
BATTERY / ACCU	G FORCE TITANIUM Free MAINTENANCE NS-50 MF 12 volt 45 Ah Dimension (mm) 258 x 171 x 201 WARRANTY 1 Year	1 unit	
CONTROLLER / INVERTER	Input 12 ~ 17 Volt Output 13.8 Volt To Battery Output To Load 220 Volt AC Protection High & Low Voltage Short Circuit & Over Load Warranty 1 Year	1 unit	No Image
COMBINER BOX	In Door Metal Powder Coating 2mm Dimension (mm) 350 x 350 x 200	1 unit	
CABLE INSTALLATION	Nyaf (H07V) 1 x 1.5 1 x 4	2 x 5 m 2 x 3 m	
LAMP	TL 10 watt 220 Volt DC	1 unit	

Capacity Solar Cell 54 W/h x 6 hours = 324watt/hours
Load 4 x 10 watt = 40 watt
Endurance 324 : 40 = 8.1 hours
Battery Backup 12 x 45 x 80% = 432 watt/hours
Endurance Battery Backup 432 : 40 = 10.8 hours

\$660.00

Order	Discount	Price
10 set	10 %	\$594.00
50 set	15 %	\$561.00
100 set	20 %	\$528.00






DETAIL SPECIFICATION

Green House Solar Cell

LOAD 60 WATT

ITEM	SPESIFIKASI	QUANTITY	PICTURE												
SOLAR MODULE	Poly Crystal 12 Volt 65 Wp Max Volt 17.4 Max Current 3.75A Max Power 80W (+10% /-5%) Lifetime 25 Year Dimension (mm) 740 x 650 x 35	1 unit													
BATTERY / ACCU	G FORCE TITANIUM Free MAINTENANCE NS-70 MF 12 volt 65 Ah Dimension (mm) 304 x 171 x 201 WARRANTY 1 Year	1 unit													
CONTROLLER / INVERTER	Input 12 ~ 17 Volt Output 13.8 Volt To Battery Output To Load 220 Volt DC Protection High & Low Voltage Short Circuit & Over Load Warranty 1 Year	1 unit	No Image												
COMBINER BOX	Out Door Metal Powder Coating 2mm Dimension (mm) 350 x 450 x 200	1 unit													
CABLE INSTALLATION	Nyaf (H07V) 1 x 1.5 1 x 4	2 x 5 m 2 x 3 m													
LAMP	TL 15 Watt 220 Volt DC	1 unit													
Capacity Solar Cell 68 W/h x 6 hours = 408 watt/hours Load 3 x 18 watt = 54 watt Endurance 408 : 54 = 7.5 hours Battery Backup 12 x 65 x 80% = 624 watt/hours Endurance Battery Backup 624 : 54 = 11.5 hours		\$890.00	<table border="1"> <thead> <tr> <th>Order</th> <th>Discount</th> <th>Price</th> </tr> </thead> <tbody> <tr> <td>10 set</td> <td>10 %</td> <td>\$801.00</td> </tr> <tr> <td>50 set</td> <td>15 %</td> <td>\$756.50</td> </tr> <tr> <td>100 set</td> <td>20 %</td> <td>\$712.00</td> </tr> </tbody> </table>	Order	Discount	Price	10 set	10 %	\$801.00	50 set	15 %	\$756.50	100 set	20 %	\$712.00
Order	Discount	Price													
10 set	10 %	\$801.00													
50 set	15 %	\$756.50													
100 set	20 %	\$712.00													






LOAD 72 WATT

ITEM	SPESIFIKASI	QUANTITY	PICTURE												
SOLAR MODULE	Poly Crystal 12 Volt 80 Wp Max Volt 17.4 Max Current 7.5A Max Power 80W (+10% /-5%) Lifetime 25 Year Dimension (mm) 1000 x 1650 x 46	1 unit													
BATTERY / ACCU	G FORCE TITANIUM Free MAINTENANCE 60038 MF 12 volt 100 Ah Dimension (mm) 353 x 175 x 203 WARRANTY 1 Year	1 unit													
CONTROLLER / INVERTER	Input 12 ~ 17 Volt Output 13.8 Volt To Battery Output To Load 220 Volt AC Protection High & Low Voltage Short Circuit & Over Load Warranty 1 Year	1 unit	No Image												
COMBINER BOX	In Door Metal Powder Coating 2mm Dimension (mm) 350 x 350 x 200	1 unit													
CABLE INSTALLATION	Nyaf (H07V) 1 x 1.5 1 x 4	2 x 5 m 2 x 3 m													
LAMP	TL 18 Watt 220 Volt DC	1 unit													
Capacity Solar Cell 85 Wp x 6 hours = 510 watt/hours Load 4 x 18 watt = 72 watt Endurance 510 : 72 = 7 hours Battery Backup 12 x 100 x 80% = 960 watt/hours Endurance Battery Backup 960 : 72 = 13.3 hours		\$2,850.00	<table border="1"> <thead> <tr> <th>Order</th> <th>Discount</th> <th>Price</th> </tr> </thead> <tbody> <tr> <td>10 set</td> <td>10 %</td> <td>\$2565.00</td> </tr> <tr> <td>50 set</td> <td>15 %</td> <td>\$2422.50</td> </tr> <tr> <td>100 set</td> <td>20 %</td> <td>\$2280.00</td> </tr> </tbody> </table>	Order	Discount	Price	10 set	10 %	\$2565.00	50 set	15 %	\$2422.50	100 set	20 %	\$2280.00
Order	Discount	Price													
10 set	10 %	\$2565.00													
50 set	15 %	\$2422.50													
100 set	20 %	\$2280.00													

DETAIL SPECIFICATION

Green House Solar Cell

LOAD 100 WATT

ITEM	SPESIFIKASI	QUANTITY	PICTURE
SOLAR MODULE	Poly Crystal 12 Volt 130 Wp Max Volt 17.4 Max Current 7.5A Max Power 50W (+10% /-5%) Lifetime 25 Year Dimension (mm) 630 x 650 x 35	1 unit	
BATTERY / ACCU	G FORCE TITANIUM Free MAINTENANCE NS-60 MF 12 volt 120 Ah Dimension (mm) 350 x 127 x 201 WARRANTY 1 Year	1 unit	
CONTROLLER / INVERTER	Input 12 ~ 17 Volt Output 13.8 Volt To Battery Output To Load 220 Volt AC Protection High & Low Voltage Short Circuit & Over Load Warranty 1 Year	1 unit	No Image
COMBINER BOX	In Door Metal Powder Coating 2mm Dimension (mm) 350 x 350 x 200	1 unit	
CABLE INSTALLATION	Nyaf (H07V) 1 x 1.5 1 x 4	2 x 5 m 2 x 3 m	
LAMP	TL 23 Watt + Other Load 31 Watt 220 Volt AC	1 unit	

Capacity Solar Cell 140 Wp x 6 hours = 840 watt/hours
Load 3 x 23 + 31 watt = 100 watt
Endurance 840 :100 = 8.4 hours
Battery Backup 12 x 120 x 80% = 1152 watt/hours
Endurance Battery Backup 1152 : 100 = 11.5 hours

\$1,780.00

Order	Discount	Price
10 set	10 %	\$1602.00
50 set	15 %	\$1513.50
100 set	20 %	\$1424.00

LOAD 150 WATT

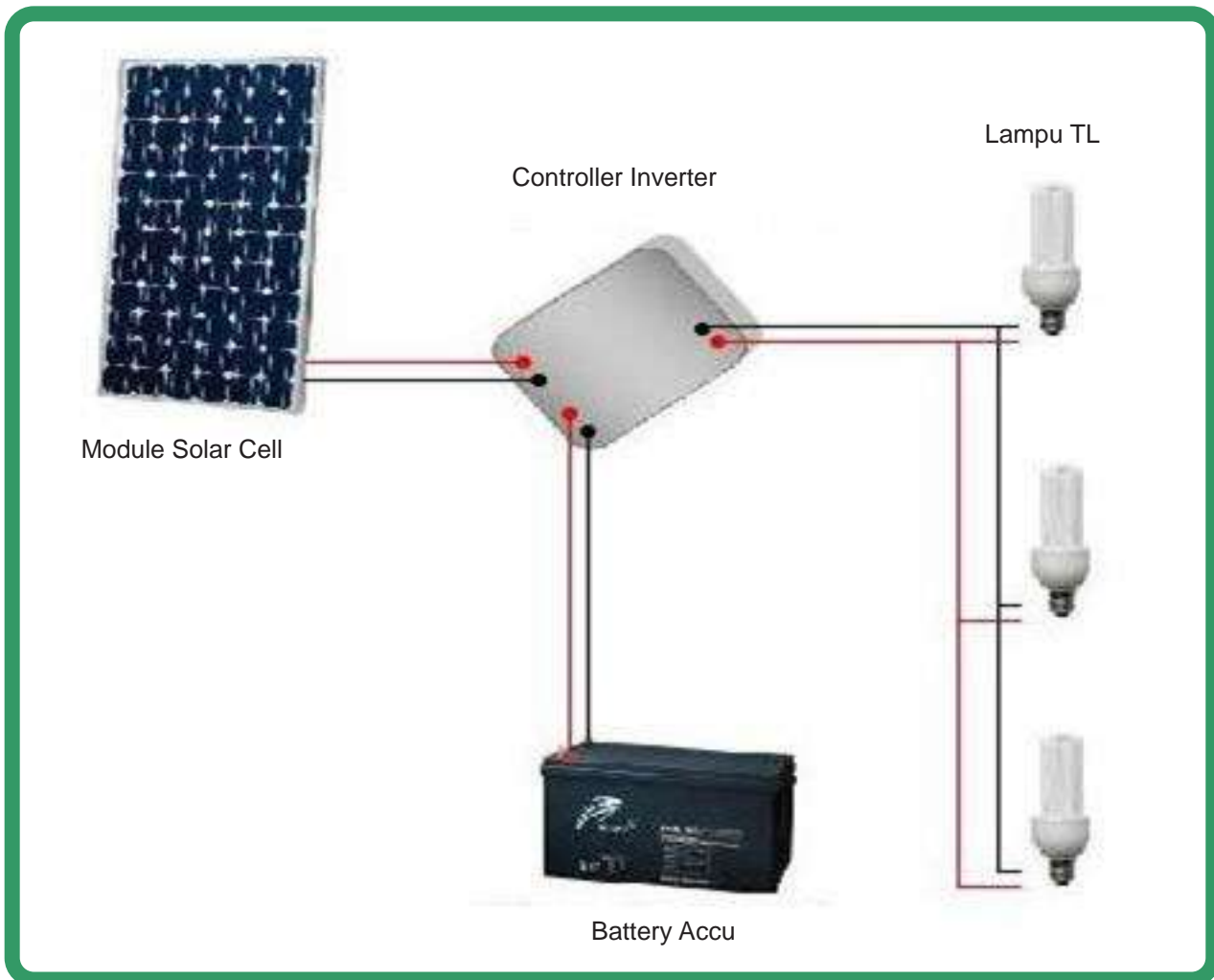
ITEM	SPESIFIKASI	QUANTITY	PICTURE
SOLAR MODULE	Poly Crystal 24 Volt 170 Wp Max Volt 34.8 Max Current 4.9A Max Power 50W (+10% /-5%) Lifetime 25 Year Dimension (mm) 630 x 650 x 35	1 unit	
BATTERY / ACCU	G FORCE TITANIUM Free MAINTENANCE NS-70 MF 12 volt 100 Ah Dimension (mm) 236 x 127 x 223 WARRANTY 1 Year	1 unit	
CONTROLLER / INVERTER	Input 24 ~ 34 Volt Output 27.6 Volt To Battery Output To Load 220 Volt AC Protection High & Low Voltage Short Circuit & Over Load Warranty 1 Year	1 unit	No Image
COMBINER BOX	In Door Metal Powder Coating 2mm Dimension (mm) 350 x 350 x 200	1 unit	
CABLE INSTALLATION	Nyaf (H07V) 1 x 1.5 1 x 4	2 x 5 m 2 x 3 m	
LAMP	TL 23 Watt + 58 watt 220 Volt AC	1 unit	

Capacity Load Solar Cell 180 Wp x 6 hours = 1080 watt/hours
Load 4 x 23 + 58 watt = 150 watt
Capacity Charge 1080 : 150 = 7.2 hours
Battery Backup 12 x100 x 80% = 960 watt/hours
Endurance Battery Backup 2 x 960 : 150 = 12.8 hours

\$2,330.00

Order	Discount	Price
10 set	10 %	\$2565.00
50 set	15 %	\$2422.50
100 set	20 %	\$2280.00

Configuration Solar Cell Home Package



PT. Netwave Teknologi

Rukan Pesona View Blok A 10
Jl. Ir. H. Juanda, Depok 16411
Phone. 62-21-77840990/62-21-77840980
Fax. 62-21-77831244
Email : marketing@netwave-tek.com
Website : <http://www.netwave-tek.com/sanwev/>