




Automated Light Deprivation Greenhouse Quote

Area: 1550 ft²





Item	Picture	Specifications	Qty (M2/Set)	Unit price (\$)	Sum (\$)
Frame system			1550	4.00	6200
Cover system (Body cover)		8 mm PC Sheet/ 16 mm PC Sheet/ 200 Micron Poly	1550	3.00/ 6.00/ .75	4650/ 9300/ 1162
Top Ventilation System			1.00	2300	2300
Sectional Ventilation System			2.00	1600	3200
Blackout System			1.00	4000	4000
Exhaust Fans		Exhaust fan: (#600 fan) Air Volume: 30000-58000 m3/h Rated Voltage: 220v/380v	1.00	500	500
Drip Irrigation			1.00	900	900

Exhaust Trap		1. PVC - no glare material 2. Stainless steel and galvanized outer frame	1.00	500	500
Cooling Pad & Cooling Pad Trap			1.00	3200	3200
Hooking System			1.00	288	288
Circulation Fans		1. Circulation fan 2. 220V, 150HZ 3. Blowing rate: 6500 4. Power consumption: 150w	3.00	300	900
CO2		Fully Automatic	1.00	900	900
Heating		Propane 50 kw	2.00	1400	2800
Automated Controller			1.00	10000	10000
Flat rate shipping				5995	
Total price (EXW) ISET				\$46,333	
Note: It is quoted in square feet (the cover area).					

Additional Information: Not listed in this price is the 2 technicians we include in all of our packages. The first technician is for the structure and is there to ensure that the structure is put up properly. We pride ourselves in building a high-quality product and we want to ensure that it is built properly. The second technician is part of our automation team. They will ensure that your system is built specifically to your standards, which means being on-site and working with the customer to dial in the system to their exact specifications. Pricing for both technicians is subject to location and duration they will be needed.

Automated Light Deprivation Greenhouse Quote

Area: 3100 ft²






Item	Picture	Specifications	Qty (M2/Set)	Unit price (\$)	Sum (\$)
Frame system			3100	4.00	12400
Cover system (Body cover)		8 mm PC Sheet/ 16 mm PC Sheet/ 200 Micron Poly	3100	3.00/ 6.00/ .75	9300/ 18600/ 2325
Top Ventilation System			1.00	3000	3000
Sectional Ventilation System			2.00	2000	4000
Blackout System			1.00	5500	5500
Exhaust Fans		Exhaust fan: (#600 fan) Air Volume: 30000-58000 m3/h Rated Voltage: 220v/380v	2.00	500	1000
Drip Irrigation			1.00	1600	1600

Exhaust Trap		1. PVC - no glare material 2. Stainless steel and galvanized outer frame	2.00	500	1000
Cooling Pad & Cooling Pad Trap			1.00	4200	4200
Hooking System			1.00	650	650
Circulation Fans		1. Circulation fan 2. 220V, 150HZ 3. Blowing rate: 6500 4. Power consumption: 150w	6.00	300	1800
CO2		Fully Automatic	1.00	1600	1600
Heating		Propane 50 kw	3.00	2000	6000
Automated Controller			1.00	12000	12000
Flat rate shipping				7995	
Total price (EXW) ISET				\$72,045	
Note: It is quoted in square feet (the cover area).					

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Automated Light Deprivation Greenhouse Quote

Area: 6200 ft²




Item	Picture	Specifications	Qty (M2/Set)	Unit price (\$)	Sum (\$)
Frame system			6200	4.00	24800
Cover system (Body cover)		8 mm Polycarbonate/ 200 micron poly	6200	3.00/ .75	18600/ 4650
Top Ventilation System			1.00	4500	4500
Sectional Ventilation System			2.00	2750	5500
Blackout System			1.00	7999	7999
Exhaust Fans		Exhaust fan: (#600 fan) Air Volume: 30000-58000 m3/h Rated Voltage: 220v/380v	4.00	500	2000
Drip Irrigation			1.00	2000	2000

Exhaust Trap		1. PVC - no glare material 2. Stainless steel and galvanized outer frame	4.00	500	2000
Cooling Pad & Cooling Pad Trap			2.00	3000	6000
Hooking System			1.00	1400	1400
Circulation Fans		1. Circulation fan 2. 220V, 150HZ 3. Blowing rate: 6500 4. Power consumption: 150w	8.00	300	2400
CO2		Fully Automatic	1.00	2000	2000
Heating		Propane 50 kw	6.00	1400	8400
Automated Controller			1.00	15000	15000
Flat rate shipping				9995	
Total price (EXW) 1SET				\$112,594	
Note: It is quoted in square feet (the cover area).					

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Automated Light Deprivation Greenhouse Quote

Area: 10,000 ft²

Item	Picture	Specifications	Qty (M2/Set)	Unit price (\$)	Sum (\$)
Frame system			10000	4.00	40000
Cover system (Body cover)		8 mm PC Sheet/ 16 mm PC Sheet/ 200 Micron Poly	10000	3.00/ 6.00/ .75	30000/ 60000/ 7500
Top Ventilation System			1.00	6000	6000
Sectional Ventilation System			2.00	3500	7000
Blackout System			1.00	9750	9750
Exhaust Fans		Exhaust fan: (#600 fan) Air Volume: 30000-58000 m3/h Rated Voltage: 220v/380v	6.00	500	3000
Drip Irrigation					3000

Exhaust Trap		1. PVC - no glare material 2. Stainless steel and galvanized outer frame	6.00	500	3000
Cooling Pad & Cooling Pad Trap			2.00	3500	7000
Circulation Fans		1. Circulation fan 2. 220V, 150 HZ 3. Blowing rate: 6500 4. Power consumption: 150w	12.00	300	3600
CO2		Fully Automatic	1.00	3000	3000
Heating		Propane 50 kw	10.00	15000	15000
Automated Controller			1.00	20000	20000
Flat rate shipping				11995	
Total price (EXW) 1SET				\$162,345	
Note: It is quoted in square feet (the cover area).					

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