Charging Time: 7.8 Hours

Working Time: More than 35 Hours



Main Features (T500-6M	
Control Options	LCD panel
	(Remote Control + PC for your options)
PV Controller	MPPT 40A, 95% efficiency
Mobile Method	Forklift / Crane
System Voltage	DC24V
Working Temperature	-20°C - 50°C
Charging Time	8 hours
Running Time	35 hours
IP rating	IP65
Lighting System	
Туре	4*50W LED Flood Lights
Light Output	39000lm
Illuminated area @ 7m	900 -1200 m2
Rotation / Tilt	360° Rotatable and ±90° Tiltable
Solar Panel	
Solar Panel Wattage	4*230W
Solar Panel Type	Mono crystalline Silicon,
	21.7% efficiency
Battery	
Duttory	
-	Lead-acid
Туре	Lead-acid (Lithium for your option)
-	
Туре	(Lithium for your option)
Type Battery Pack	(Lithium for your option)
Type Battery Pack Lifting System	(Lithium for your option) 1* 300AH DC25.6V 7680W.h
Type Battery Pack Lifting System Type	(Lithium for your option) 1* 300AH DC25.6V 7680W.h Electric / Manual for your options
Type Battery Pack Lifting System Type Mast Height	(Lithium for your option) 1* 300AH DC25.6V 7680W.h Electric / Manual for your options 2.5 - 6M Retractable
Type Battery Pack Lifting System Type Mast Height Wind Resistance Rating	(Lithium for your option) 1* 300AH DC25.6V 7680W.h Electric / Manual for your options 2.5 - 6M Retractable Level 8 117KM/H
Type Battery Pack Lifting System Type Mast Height Wind Resistance Rating Material	(Lithium for your option) 1* 300AH DC25.6V 7680W.h Electric / Manual for your options 2.5 - 6M Retractable Level 8 117KM/H
Type Battery Pack Lifting System Type Mast Height Wind Resistance Rating Material Shipment	(Lithium for your option) 1* 300AH DC25.6V 7680W.h Electric / Manual for your options 2.5 - 6M Retractable Level 8 117KM/H Hot-Dip Galvanized Steel
Type Battery Pack Lifting System Type Mast Height Wind Resistance Rating Material Shipment Transport Dimension	(Lithium for your option) 1* 300AH DC25.6V 7680W.h Electric / Manual for your options 2.5 - 6M Retractable Level 8 117KM/H Hot-Dip Galvanized Steel