

HYBRID Line















FEATURES

- · Multi-directionally adjustable and tiltable floodlights
- Electric tilting head
- 6 sections hydraulic vertical tower 8,0 m
- Galvanized metalworks
- 80 µm powder coating
- · Forklift pockets for effective handling
- Plug & play, colour coded cables and connectors
- Guided main coiled cable to avoid damage during tower operation
- Certified wind stability up to 80 km/h
- 4 height adjustable stabilizers
- No. 2 Batteries AGM 24 Vdc 130 Ah
- Emergency stop button
- Timer
- · Light sensor
- Built in solar panel
- DSE 3110



















Dimensions & weight	Dimensions min (mm)				Dimensions max(mm)						otal weight (kg)			
	1180x1340x2670 (LxWxH)				2350x2540x8000 (LxWxH) 8						53			
Floodlights	Туре		Power (eac	:h)	Floodligh		ghts	hts number		IP level		Illuminated area (squ		
	Led		100W			4			65			3000		
Mast	Lifting method	Max Height			Max Wind Speed									
	Hydraulic		8 m			110 km/h								
Battery Pack	Туре		atteries number		Power Battery pack		Expec	expected battery cycle		Battery life time				
	AGM		2			24 Vdc 140 Ah		\h	500	500		9500 h		
Hybrid Mode	Running time from battery Running to before ref								irge cycle Hybrid n		mode consumption			
	10 h	183 h		9 h			19 h			0,23 l		/h		
Solar Panel	Power													
	1x350 W													
Generator	Model			Rated Output			Rated freque			ency Rat		ted Voltage		
	Linz SP 10M	4,2 k	4,2 kVA			50 Hz					230 V			
Engine	Туре	Number of cylinde	Displac	ement	Engin			l tank acity (I)	Noise leve at 7 mt	l Fu	Fuel consumption (Cooling system	
	Yanmar L70AE	1	320 cm ³		3000	0 rpm 4			0-67	0,5	0,5		air	

