

Special events

Military pplications











fuel tank capacity 222 litres batteries AGM 24Vdc 400 Ah

X-HYBRID

4x150W - LED - 8.5M



HYBRID Line



4x150W - LED - 8.5M









Kg 1280





FEATURES

- Multi-directionally adjustable and tiltable floodlights
- 7 sections hydraulic vertical tower 8.5m, 340° rotatable
- Standard light sensor for auto start and stop
- Galvanized metalworks
- 80 µm powder coating
- Very compact dimensions, up to 7 units per truck
- Central lifting eye longitudinal and transversal forklift pockets for effective handling
- Guided main coiled cable to avoid damage during tower operation
- Digital control panel and fuel level indicator
- Circuit breaker for electrical protection against overload
- External emergency stop button
- Fully bunded tank, 110%
- · Certified wind stability up to 110 km/h
- 4 extendable & height adjustable stabilizers
- On board levels for guidance during stabilization



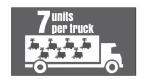












Dimensions 9 mainht	Dimensions min (mm)				Dimensions max(mm)					Total weight (kg)				
Dimensions & weight	2944x1466x2570 (LxWxH)				2944x2928x8500 (LxWxH) 1					280				
Floodlights	Туре		Power (each)		Floodlights number			IP level Illui		Illuminated	lluminated area (sqm)		Options	
	Led		150W		4			67		3000		Timer		
Mast	Lifting method				Max Height					Max Wind Speed			Rotation	
	Hydraulic				8.5 m					110 km/h			340°	
Battery Pack	Туре		Batteries number		Battery	Battery pack			xpected battery cycle		Expected battery life tin		ery life time	
	AGM		4		24 Vdc 4	24 Vdc 400 Ah			500		13000 h			
Hybrid mode	Running time from battery				ing time .ED's ON	Charging time with LED's OFF			Complete discharge/ch		arge cycle	Н	ybrid mode consumption	
	18 h	1,180 h 9		9 h		8 h			26 h				.17 l/h	
Alternator	Model		Rated Output		Frequency		Voltage		Insulation class [Degree of Protection			
	Linz Alumen SB		3.5 kVA		50 Hz	50 Hz		230 V		Н		IP 23		
Engine	Model		Fuel rpr		om	Tank capa		city (I) Fuel o		consumption (I/h)		Noise level at 7 mt		
	Kubota Z482*		Diesel 15		500	222		0.55			0-0		1-0-62	

^{*} May vary based on stock availability. However, Yanmar primary equivalent brand eventually will be used





1300 399 499