



ENGINE POWERED Line





max height 8,5 m





Fuel tank 1101-0,55L/h

FEATURES

- Multi-directionally adjustable and tiltable floodlights
- 6x160W, 48V LED lights
- 48V power between the generator and the lights
- 7 sections hydraulic vertical tower 8,5 m, 340° rotatable
- Galvanized metalworks
- 80 µm powder coating
- Very compact dimensions, up to 14 units per truck
- Central lifting eye, longitudinal and transversal forklift pockets for effective handling
- Plug & play, colour coded cables and connectors
- IP67 level protection certified
- 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 tp 110 km/h
- 4 height adjustable stabilizers
- On board levels for guidance during stabilization
- Amoss safety break

45% Contraction of the second	very compact dimensio 4,50/0 E
RUNNING TIME 110 litres tank 200 h	NOISE



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e



Dimensions & weight	Dimensions min (mm)				Dimensions max(mm)					Total weight (kg)						
Dimensions & weight	2540x1390x2420(LxWxH)				2540x1550x8500 (LxWxH)				920							
Floodlights	Туре	Power (each)			Floodlights number			Opti		Illuminated		area (sqm)				
Flooulights	Led		160W		6	6		Time	Timer			4200				
Mast	Lifting method Max H			leight		Max Win	Max Wind Speed		Rotati	Rotation						
	Hydraulic	8,5 m		110 km/h	110 km/h			340°								
Alternator	Model	Frequency (H		ncy (Hz	z) li	sulation class		Degree	ree of protection			Single phase voltage			Auxiliary outlets	
	Synchronous		50 H			IP 23			3,5kVA - 2			230V 1,2		kVA		
Engine	Model	Fu	el r.p.m.		Tank capac	Tank capacity (I)		Consumption (I/h)		'h)	n) Running time		Noise level dB(A) at 7m			
	Kubota Z482*	Die	sel	1500		110	0,55		5	2		200	00 h		65	
X-ECO vs Standard	Fuel usage	Fuel o	costs per month CO'2 Omi		nission month	ssion month Run time o		n fuel tank Lamp		p type	type Light se			Amoss kit		
Standard lighting tower	1,93 l/h	€ 55	i0,00 1.224 l		kg	60 h			Metal halide		ide	Optional		Optional		
X-ECO lighting tower	0,55 l/h	€15	50,00 336 k		g	200		00 h		Led		Standard		Standard		
Monthly Savings when using X-ECO light tower	1.38 l/h	€ 40	00,00 888 k		g	140		h		-		-		-		

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



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