## designed and created for your needs

Designed to provide an exceptional level of performance for every work on site ensuring the right balance between power and ease of use

X-BOX-HYBRID LITHIUM

6x100W LED - 8,5м

T-ZEROPRO

more sustainable and environmentally friendly future

4400 Sqm
Illuminated area



1455 hrs running time before refill

99%

Fuel Cost Savings on work time

8 HOURS A DAY 7 DAYS A WEEK









6x100W LED - 8,5M



LED TECHNOLOGY

## 4400 SQM Illuminated area







## **APPLICATIONS**









## **FEATURES**

- Silent operation for 11 hrs and 30 minutes and an overall running before first refill of over 1455 hrs.
- On/Off switches one for each lamp
- Multi-directionally adjustable and tiltable by hands floodlights
- 7 galvanized sections Hydraulic lifting system Max height 8,5 m
- Yanmar 2TNV 70 model diesel engine
- Fully bunded
- Battery charger
- Logic panel & Light sensor as std feature
- Electrical protection from overload and circuit breaker
- Simple, rugged machine design and layout
- ⊚ Galvanized metalwork after 80 μm industrial powder coated
- Compact dimensions
- Guided main coiled cable to avoid damage during tower operation
- Certified wind stability up to 110 km/h
- 4 stabilizers Central lifting eye base c/w 4sides forklift pockets





Dimensions & weight	
Dimensions min (mm)	1200x1200x2515(LxWxH)
Dimensions max (mm)	2390x2390x8500(LxWxH)
Total weight (kg)	1100
Floodlights	
Туре	Led
Power (each)	100W
Floodlights number	6
IP level	65
Illuminated area (sqm)	4400
Mast	
Lifting method	Hydraulic
Max Height	8,5 m
Max Wind Speed	110 km/h
Safety valve to raise down the must	yes
Rotation	340°
Batteries Pack	
Туре	Lithium
Batteries number	1
Power Battery pack	25,9 Vdc 200 Ah
Hybrid mode	1
Running time from battery	11 h - 30'
Re-Charging time (with floodlights OFF)	3 h
Complete discharge charge cycle	14 h - 30'
Hybrid mode consumption	0,11 l/h
Generator	
Model	Linz
Rated Output	3.5 kVA
Outlet socket	N/A - option
Rated frequency	50 Hz
Noise level dB(A) 7 m	0-65
Engine	
Model	Yanmar 2TNV70 liquid cooled
Layout - rpm	2 cylinders 1500 rpm
Fuel tank (I)	160
Fuel consumption	0,55 L/h
Running time befor refill	1455 h