



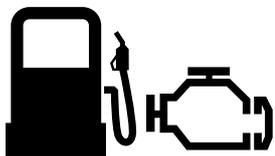
LED TECHNOLOGY

**24.500 sqm**  
Area illuminated

**MINING** Line



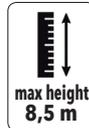
Automatic levelling  
of the undercarriage



Operation: **ENGINE POWERED**  
fuel tank capacity 150 litres  
Kubota D1105

**X-MINE**  
**MONSTER**  
30X150W LED HEADS

## X-MINE MONSTER 30X150W LED HEADS



### FEATURES

- Multi-directionally electric adjustable and tiltable LED panel
- **10 meters hydraulic and foldable mast**
- Galvanized metalworks
- 80 µc powder coating
- Robust lifting eyes
- Cable protected inside the mast with automatic reel
- Circuit breaker for electrical protection
- Outlet auxiliary socket
- High efficiency Kubota engine coupled with heavy duty Linz Electric alternator
- **Wide crawler undercarriage to be secure and stable in any situation**
- Constantly horizontal thanks to the dynamic levelling technology
- DSE 401
- **Electric light Tilting**

**INTEGRATED DRIVE SYSTEM**  
(remote controller)



<b>Dimensions &amp; weight</b>	<b>Dimensions (mm)</b>		<b>TOT tower height (mm)</b>		<b>Total weight (kg)</b>		
	3300x1490x1980 (LxWxH)		1000		3000		
<b>Floodlights</b>	<b>Type</b>	<b>Power (each)</b>	<b>Floodlights number</b>	<b>Illuminated area (sqm)</b>	<b>Options</b>	<b>LED TOT power</b>	
	Led	150W	30	24.500		5700W (4x1200W + 1x1900W)	
<b>Mast</b>	<b>Lifting method</b>		<b>Max Height</b>		<b>Max Wind Speed</b>	<b>Rotation</b>	
	Hydraulic		8,5 m		110 km/h	340°	
<b>Alternator</b>	<b>Model</b>		<b>Frequency (Hz)</b>	<b>Insulation class</b>	<b>Degree of protection</b>	<b>DC Voltage</b>	<b>Outlet auxiliary socket</b>
	Synchronous		50	H	IP 23	48V	yes
<b>Engine</b>	<b>Model</b>	<b>Fuel</b>	<b>r.p.m.</b>	<b>Tank capacity (l)</b>	<b>Consumption (l/h)</b>	<b>Running time</b>	<b>Noise level (dBA) at 7m</b>
	Kubota D1105	Diesel	1500	150	1,6	94 h	65
<b>General</b>	<b>Power generator</b>		<b>Maximum driving speed</b>	<b>Self dynamic levelling</b>	<b>Console-frontal panel control</b>	<b>Longitudinal levelling</b>	<b>Longitudinal levelling</b>
	9 KVA		12,2 km/h	yes	by cable	+/- 15°	+/- 15°