

## JLT SERIES -- LIGHT TOWER

## JLT 7EC

- 1	LT.	7EC	MOI	)EI	Lia	ht T	ower
J		/ EU		ノヒレ	LIG	nt i	ower

<b>3</b> • • • • • • • • • • • • • • • • • • •				
Number and Power of Lamps	Optional 4x400W Metal Halide /4x200W Led/4x300W Led			
Luminous Flux (lm)	Total 104000/200000lm			
Lamp Model	E40/Led			
Lamp Type	Optional Metal Halide or LED			
<b>Lamp Prodection Grade</b>	IP 65			
Mast	Optional 3-4-5 section			
<b>Mast Driving Type</b>	Mechanical			
Lifting Limit (mm)	Optional 5-7 mt			
<b>Rotation Angle of the mast</b>	Manuel			
Adjustable Angle	Standard is Fixed Type – 360° Optinal			
<b>Generator Model</b>	JDG 7000 EC – With Canopy			
Generator Type	Single Phase with Brush Alternator			
<b>Engine Type</b>	Single Cylinder, Vertical, 4 Stroke, Air Cooled Diesel			
Engine Speed (rpm)	3000	3600		
<b>Engine Starting System</b>	Electric – Key Start			
Voltage	230 V	120 V/240 V		
Rated Frequence	50 Hz	60 Hz		
<b>Insulation Class</b>	F			
Rated Power (kVA)	6	6,6		
Max. Power (kVA)	7	7,7		
Output Socket	Single Phase Socket			
Fuel Tank Capacity (L)	30			
Fuel Tank Type	Upper Tank			
<b>Continuous Running Time(hrs)</b>	20			
Engine Oil	SAE 15W40/SAE 10W30			
Dry Weight (kg)	380			
<b>Dimensions (LxMxH)</b>	1600x1100x1550			
Wheel Model	185R14C			
Wheel Type	Rubber Type			
Support Leg Type	Hand Operated			
	Features and Benefits			
Easy Transport	Compact			
Effective Using	Low Noice Level			
Heavy Duty Design	Low Operating Cost			
Durability	Global Technical Service and Maintenance Support			
Durability	Global Technical Service and infamilientalice Support			

