



FINE LIGHT TOWER FLT 350

www.fineequipment.net

Maximum Coverage

Optimal fuel efficiency

Easy transport and operation

Innovation and practicality

Versatile applications

Benchmark for excellence



DSEL401 MKII
Lighting Tower Control Modules

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STRENGTH YOU CAN TRUST

FINE LIGHT TOWER

FLT 350

SPECIFICATION	FLT 350
RATED POWER in KW	5
LUMINAIRES	
Type of Light	LED
Wattage	4 No'S X 350 W
Total Lumens Output	196000 Lumens
Lumens per Watt	140 Lm/W
Light Coverage in Square Meters	5400 Sq m
DIESEL ENGINE	
Engine Make	KOHLER
Engine Model	KD 441 - Air Cooled
Engine Horsepower (Continuous)	7.5 Hp
Engine Speed (RPM)	3000/ 3600
No. of Cylinders	1
Specific Fuel Consumption (Approx.)	245gm/kwhr
FUEL TANK	
Fuel Tank Capacity	80 L
Fuel Tank Run Hrs	80 Hrs
ALTERNATOR	
Alternator Make	NSM/ Stamford /Mecc Alte
Rated Output	5.0 kVA
Alternator Degree of Protection	IP23
Rating Voltage (Volt)	110/120/220/230 V
Frequency (Hz)	50 Hz/ 60Hz
MAST	
Type	Operation Winch and Each Operation Interlocked,
Maximum Height (Metres)	7.5
Number of Mast Section	5 Nos
Mast Rotation	operation
Mast Erection Time	< 2 minutes
Wind Speed Stability	110 Km/hr
Enclosure & Trailer	Compliance to CPCB II, Trailer : 2 Wheel
DIMENSIONS & WEIGHT (TELESCOPIC MAST)	
LXWXH (Minimum) in mm (Retracted)	2400 x 1350 x 3242
LXWXH (Maximum) in mm (Extended)	2400 X 1350 x 9000
Dimensions for Transport in mm	2700 x 1750 x 2500
Weight in Kgs	800 (Approx)



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