

4ELT

Lighting Tower

- Multi-directionally adjustable and tiltable floodlights
- 5 sections vertical tower 7 m, 340° rotatable
- Galvanized mast
- 80 µm powder coating
- Forklift pockets for effective handling, both the rear and the sides
- Control panel alarms for engine protection and fuel level indicator
- Circuit breaker for electrical protection against overload
- External emergency stop button
- Wind stability up to 80 km/h
- 4 height adjustable stabilizers



Technical data

4ELT1200-7

GENERAL

Model	4ELT1200-7
Minimum dimensions	1700*1300*2586mm (L x W x H)
Maximum dimensions	2460*2100*7270mm (L x W x H)
Total weight	720kg
Fuel tank	100 L
Load on a 40" HC	21 units disassembled or 9 units assembled

OPERATIONAL DATA

Engine	Kubota Z482
Alternator	5.5kW, IP23, 220V/230V
Operating hours with full load	80 hrs
Operating hours with full lights on	170 hrs
Mast Lifting	Manual
Max Height	7.27 m
Mast Rotation	340°
Lights	4 x 300w LED
Lighting coverage	6500m ² at 5 lux
Wind Rating	80km/h

OPTION

Lights	4 x 400w LED
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