

PRODUCT INFORMATION

TFIM 9 INTEGRAL

HYDRAULIC LIGHTING TOWER 9 m with 4x1000W METAL HALIDE LAMPS INTEGRATED
with a GENERATING SET.

KEY FEATURES

- 9m max. height
- 4 floodlights 1000 W metal halide
- Lamps complete with bulbs
- Hydraulic lifting system
- 340° manual rotation
- Telescopic mast with zinc steel sections
- Central lifting hook
- Side holes for forklift transportation
- On/Off switches for switch off the lamps.
- Safety valve for lowering the tower in case of failure
- Kubota engine model D1105 9KVA 230V - 50Hz
- Liquid cooled
- 1500 r.p.m.
- 3 cylinders
- 13,7Hp
- 1123 cm³
- 265 g/kWh fuel consumption
- 65 litres fuel tank capacity
- Running time : 30 hrs
- 90 Lwa noise level
- Linz Alternator with capacitors for metal halide lamps
- 3 kVA outlet protected with circuit breaker.
- Certified wind stability 80km/h
- 4 stabilizers adjustable in height
- Bunded base
- Standard version with site tow single axle without brakes.
- Dimensions min 345x140x251 or max 345x247x900
- Weight 1'100 kg

Optional

- Road tow with manual brake, rear lights, ball coupling (see picture next page)

MOSA

