

# VT8000\_9m

Hydraulic lighting tower



## Application fields



## TECHNICAL DATA

Dimensions and weight	
Min Dim. (cm)	363x169x258
Max Dim. (cm)	378x230x900
Weight (Kg)	1710

  

Illuminated area	
	7000m <sup>2</sup>

  

Features	
Rotation	340°
Floodlights	Metal halide
Lamps	4 x2000W
Lifting system	Hydraulic
Optionals	Road trailer

## FEATURES

- Maximum height 9m
- Galvanized telescopic mast
- 4 adjustable hydraulic stabilizers
- Hydraulic mast lifting system
- Tower rotatable by hand through 340°
- 45° Electric heads tilting system
- Certified wind stability up to 110 Km/h
- 4 floodlights 2000W metal halide
- Lamps complete with bulbs
- Structure assembled on site-tow trailer which is not homologated (upon request version on road trailer)
- 180 litres fuel tank capacity
- Central lifting hook
- Kubota D1703-E2BG Engine, 3 cylinders, 1674cc, Diesel, water cooled
- Fast battery connect/disconnect system
- Control panel enclosed in a lockable cabinet
- Specific features for the mining sector