



The **MiniLumiKart** by **LumiAir**, designed to quickly have a lighting system, energy efficient, powerful with high performance (up to 2000 m² enlightened), easily manageable, works completely independently for 3 to 4 hours.

The system consists of a rolling cart, a self-inflating lighting balloon with a halogen lamp with high luminous flux, a generator and a telescopic mast folding horizontally. The frame is in lacquered steel. The 2 wheels allow easy movement of the trolley light on.

To increase stability, the truck is equipped with 2 deployable lateral outriggers and 4 anchor hooks

This lighting unit, uniformly diffuse the light omnidirectionally 360°, glare-free and without long shadow. It is ideal for night activities requiring an excellent level of illumination of the intervention area having no source of power.

The lamp delivers a light with very high efficiency, which allows a precise work and an excellent rendering of the colors. Placed on its mast at a height of 3.5m, the light source allows to illuminate a regular large area. On the halogen models, the anti-vibratile protection, the internal inflation and the cooling air flow help protect the lamp and increase its lifetime.

The commissioning of the **MiniLumiKart** by **LumiAir** only takes a few minutes. The low weight, small footprint and wheel mounting allow easy use (by one person).

The quality of the light and the robustness of the anti-rust treated unit make it a suitable tool for emergency interventions and work on sites near the sea (salt air).

Model	Lamp	Envelope	Illuminated area	Generator
MLKL 200	200W LED	Cylindrical Ø 25 cm h. 40 cm	600 à 900 m ²	-
MLKH 1200	1200W Halogen	Diamond Ø 60 cm	> 1200 m ²	GASOLINE 1.6 KVA Autonomy 4h
MLKH 2000	2000W Halogen	Diamond Ø 60 cm	> 2000 m ²	GASOLINE 2.3 KVA Autonomy 4h

Other models or finishes: consult us



LumiAir - An Innovative Company: International patents, 3 Gold Medals at the Geneva Inventions Fair and 2 European Oscars for Lighting Innovation. LumiAir is certified ISO 9001 - 2015. The products for the lighting of potentially explosive areas are certified ATEX by INERIS laboratories and the products intended for the transport of persons by cable are certified by the STRM. LumiAir also develops and manufactures electronic products for the safety and installation control of mechanical lifts and large industrial systems.