



Mobile 1000 kVA dynamic UPS system, with 2 coupled units of 500 kVA. The system is built in a standard sound isolated ISO container and mounted on a trailer for easy transportation, including all necessary auxiliaries.

Power	1000 kVA – 800 kW (cos phi 0,8) – 400V
Frequency	50 Hz
Dimensions	2 units of 13,3 x 2,4 x 4m (LxBxH) placed side by side in length or width
Weight	2 x 28 000 kg
Fuel tank	2 x 1000 liters
Autonomy	10u at full load
Max. ambient temperature	40°C
Max. relative humidity	90%
Sound level at 10m	63 dB(A) in normal operation 78 dB(A) at partial load emergency operation 83 dB(A) at full load emergency operation
Positioning	Hard standing surface 2 x 1 x 0,4 m clearance on all sides (LxWXH)

Including

- Diesel engine
- Noise reduction in compliance with European standards
- Built-in fuel tank for long autonomy
- Easy cabling
- Integrated exhaust, cooling and fuel systems
- Transport, cabling, installation, commissioning and engineering support
- Different rental formulas
- 24h service
- No exceptional transport

Benefits for you

- Environment friendly: no batteries, low consumption and low emissions
- Active filter against mains pollution
- Easy transport
- Robust and compact