



Mobile dynamic 1250 kVA UPS system in two containers, one holding the UPS system and the other containing all auxiliary equipment. The system is built in standard sound isolated ISO containers and mounted on a trailer for easy transportation, including all necessary auxiliaries.

	Container 1	Container 2
Power	1000 kVA – 800 kW (cos phi 0,8) – 400V	
Frequency	50 Hz	
Dimensions	13,64 x 2,55 x 4m (LxBxH)	12,15 x 2,46 x 4m (LxBxH)
Weight	35 000 kg	10 000 kg
Fuel tank		2500 liters
Autonomy		10 u at full load
Max. ambient temperature	35°C	35°C
Max. relative humidity	70%	70%
Sound level at 10m	70 dB(A) at normal operation 83 dB(A) at partial emergency operation 83 dB(A) at full load emergency operation	0 dB(A) at normal operation 94 dB(A) at partial emergency operation 94 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 with 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 with 24h service
- No exceptional transport

Benefits for you

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