

LYKO

AUTONOMOUS ENERGY UNITS

AMU-800

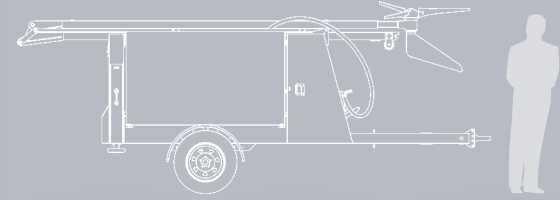
Fuel-less autonomous energy unit

DESIGNED FOR HARSH ENVIRONMENT
REMOTELY MANAGEABLE CONTINUOUS POWER



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SPECIFICATIONS

- 500W solar array
- 350W Superwind wind turbine
- Thermally insulated battery system, capable of storing up to 18 kWh of energy (24V or 48V)
- Battery system with temperature control
- Puncture-proof polyurethane filled tires
- Tough and modular frame
- 16' solid or 28' extendable mast
- Automotive industry standard cabling and connectors; UV resistant and extreme weather ready - temperature rating of -40°C to 70°C
- Modbus RS485 and Ethernet network interfaces
- Status and logs accessible via Web browser
- Multicolored stroboscope
- Total weight with 4 batteries: 2800 pounds
- Height with mast down: 79"
- Overall length: 195"
- Width: 80"

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