

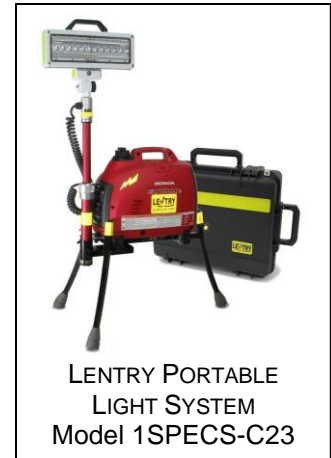


**VENTRY SOLUTIONS, INC.**

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**BID SPECIFICATIONS**  
**LENTRY® PORTABLE LIGHT SYSTEM**  
**Model 1SPECS-C23**

1. LENTRY LIGHT Model 1SPECS-C23 incorporates:
  - One all-terrain three-legged LENTRY Frame (US patent D684,309),
  - One Honda® EU-series, 1000-watt generator,
  - One telescoping pole,
  - One high output light, and
  - One case in which to store the light and pole.
2. LENTRY UNIT shall stand, with legs and pole fully extended, over 3.5 feet tall.
3. LENTRY UNIT shall have three independently adjustable, outward curving, powder-coated legs made of solid aluminum, which:
  - Allow the unit to rise eleven inches above the ground in order for the generator to be raised above sand, snow, water, and ground debris;
  - Allow the unit to be level when placed on stairs or uneven ground;
  - Protect the generator and keep it up off the ground, even when retracted.
4. LENTRY UNIT, without the light or pole attached and not including the case, shall:
  - Measure 24 inches long x 13.5 inches wide x 19.5 inches high, and
  - Weigh less than 41 lbs., not including fuel and oil.
5. LENTRY UNIT shall include one LENTRY V-Spec LED light head which shall:
  - Produce 28,000 lumens of lights and use only 336 watts of power;
  - Be detachable from the pole using a Quick Release knob;
  - Weigh less than 10 lbs. and measure 14.5 inches long x 3.5 inches wide x 15 inches high; and
  - Be able to tip far forward and back and rotate more than 360 degrees without repositioning the generator.
6. LENTRY UNIT'S telescoping pole, identified as Standard height, shall:
  - Be detachable from the generator portion of the system by turning a knob on the frame;
  - Retract no less than 15 inches and extend no more than 26 inches (not including the light head); and
  - Have a twist-lock mechanism allowing the pole to be locked at any length in between the retracted and extended lengths.
7. LENTRY UNIT'S power supply shall be a gasoline powered generator with inverter technology for fuel efficiency, super-quiet operation, and computer-safe power. The generator shall:
  - Have a rated wattage of 900W (7.5A) and maximum wattage of 1000W (8.3A);
  - Power a 336 watt light for 6.5 hours on a 0.6-gallon tank of gas;
  - Feature 15A 125V duplex receptacles; and
  - Not exceed 50 dB(A) at rated load and 42 dB(A) at ¼ load.
8. LENTRY UNIT shall include one injection molded plastic Case C2318, which shall:
  - Be made in the USA of extreme-duty polypropylene copolymer resin;
  - Measure 22.5 inches long x 8.5 inches wide x 18 inches high;
  - Meet military standards for protection against air, water, theft and impacts (MIL-STD-810G);
  - Have polyethylene closed-cell inner foam cut exactly to fit the V-Spec LED light head and telescoping pole, which will not disintegrate with sun or water and will protect and cushion the light and provide extra energy/shock absorption;
  - Be submersible, water-tight, and dust-proof; and
  - Feature two-step latches, multiple points for padlocks, and multiple recessed handles.
9. LENTRY UNIT shall be covered by warranties of:
  - 1 year on the generator;
  - 5 years on the light head;
  - Lifetime on the case; and
  - 5 years on other components, workmanship, and materials.





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10. LENTRY UNIT shall be available with the optional:

- Digital combination tachometer and hour meter, which tracks RPM and total hours.
- Over-the-shoulder carrying strap made of strong nylon
- Receiver Hitch Pole Mount that fits standard 2-inch receivers and holds any LENTRY telescoping pole and light
- Truck-Mount hardware to hold a telescoping pole and light firmly to a wall, cabinet door, or side of truck