



## Portable Surveillance Skid

For Cameras, Communications, and Lighting

### Key Features

- Set the Vorp Energy Micro-Skid Apart:
- 24/7/365 Autonomous Operation\*
  - Up to 26 Days of Battery Backup
  - Taper-Resistant Steel Construction
  - 110V Power Input (Industrial Charger)

**Powder Coat Finish**  
Durable and Corrosion Resistant Steel Components

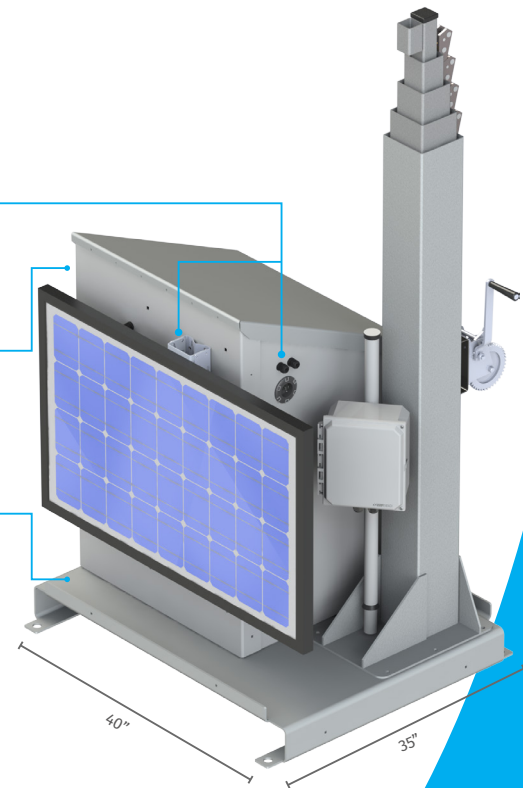
**Manual Crank Winch**  
No Compressor Required  
Simple, Rugged Operation

**Versatile Installation**  
Tabbed Base for Secure Mounting  
Mount to Ground, Building, Trailer, etc

**Flexible Recharge Options**  
Charge with 120VAC Shore Power or Remote Power Solar Options\*

**Weatherproof Enclosure**  
Spacious Steel Enclosure Houses Batteries, Charging Systems, with Room for Additional Equipment

**Portable Platform**  
Easily Load, Unload, & Relocate with Pallet-Jack, Forklift, or other Equipment



### Vorp Energy

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Rexburg, ID 83440
- 📞 Phone : + (208) 904-0424
- ✉ E-Mail : support@vorpenergy.com



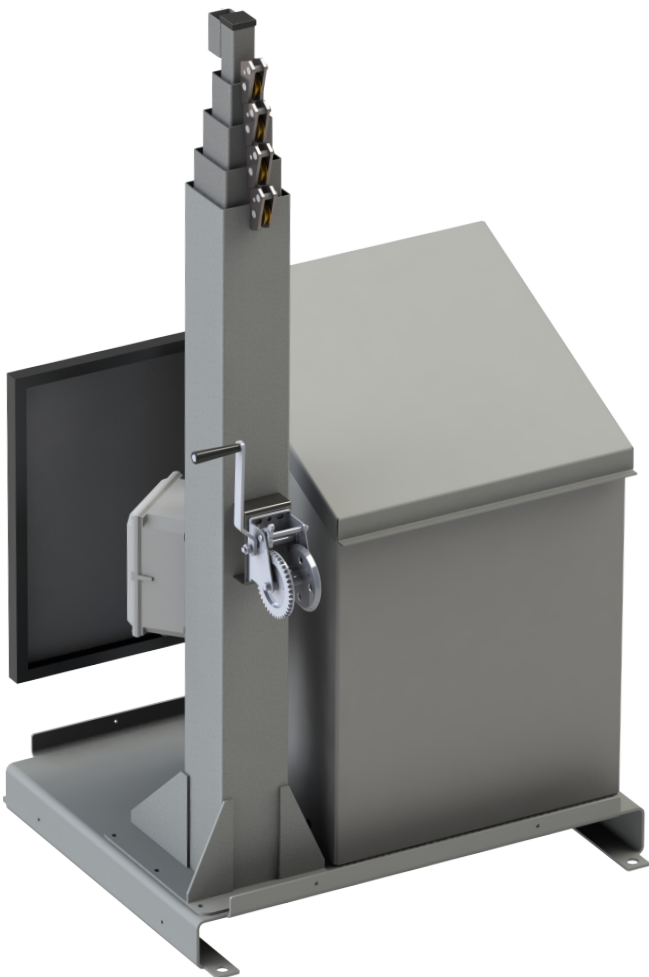
\*Solar Power is not standard on all models



## Micro-Skid Quick Specs

Footprint (Length x Width)	40 In x 35 In
Material	Heavy-Duty Powder Coated Steel
Total Weight	~325lbs. (Without Batteries)
Height (Pole Extended)	~21 Feet
Height (Pole Nested)	~6.5 Feet
Max Payload (Extended)	45 lbs.
Number of Pole Sections	5 Stabilized, Steel Sections
Standard Battery Capacity	240Ah Sealed Lead Acid (AGM) Battery Bank*
Continuous Power Available	Up to 55W (Solar Units Only, Varies by Location)
Solar Charge Technology	Advanced Algorithm MPPT Charger
Solar Panel Mount	Adjustable Aluminum Mounting Bracket

\*Larger Battery Backup Options Available






### Need this Unit as a Trailer?

Give us a call today and ask about the simple, cost effective Micro-Skid to Trailer conversion!



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This information subject to change without notice.