

BACKUP GENERATOR

A CLEANER, MORE ENERGY-EFFICIENT SOLUTION MADE TO GO ANYWHERE

LVT® UNITS run on a combination of solar power, batteries, and fuel cell generators. This combination allows the units to be deployed without adding infrastructure or power lines. The addition of the backup generator avoids the limitations of the other power sources. Now, LVT Units can be deployed to areas that lack consistent access to solar power—places with frequent snowstorms, cloudy days, and cold temperatures. These fuel cell generators require less maintenance and refueling which allows LVT Units to be even more independent in all corners of the world.

KEY FEATURES

- Converts ultra-pure methanol into clean, DC power with no combustion process
- Consumes less fuel than traditional generators
- Increased runtime and fuel efficiency
- Quiet and environmentally friendly
- Increases LVT Unit's dependability
- Does not emit harmful exhaust
- Easy installation and handling
- Complements solar power
- Quiet operation
- Low maintenance
- Remote monitoring

