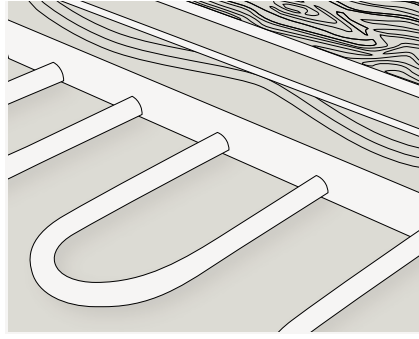


Electric Car Charger at Studio/Garage

Specifications

- Blink HQ electric vehicle charger
- 220V charger provides fast charging of all electric vehicle models
- Delay timer feature to easily take advantage of off-peak utility rate

Cost
\$3,500

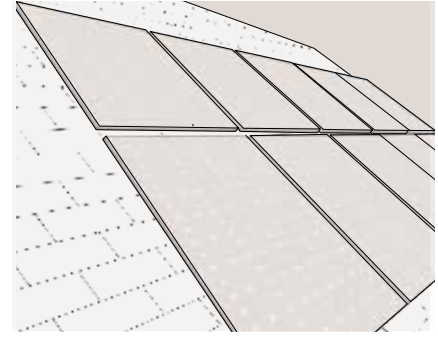


In-Floor Radiant Heating

Specifications

- Provides comfortable even heat with a gently warmed floor surface

Cost
Lower Level Only - \$7,000
Full House - \$16,500



Solar Photovoltaic Energy System

Specifications

- LG 300 watt MonoX solar modules on aluminum roof mounted rack
- Grid-tied inverters for Net Metering
- 5 year warranty on total system
- 10 warranty on inverters
- 25 year warranty on solar modules

9.6 kW Solar Array

- Can produce 10,000-11,000 kWh per year (up to 120% of typical household electricity use in New York State)

Cost
\$40,000

Up to \$12,920 available in Federal and State Tax Credits

6 kW Solar Array

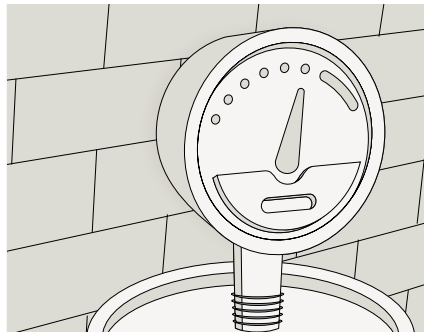
- Can produce 6,200-7,000 kWh per year (up to 75% of typical household electricity use in New York State)

Cost
\$27,000

Up to \$9,900 available in Federal and State Tax Credits

*Additional charges may apply if ground mounted system is required

*Electricity production may vary with house orientation and weather

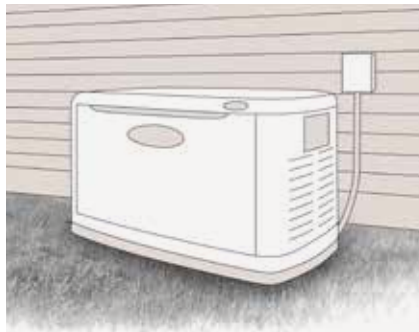


Constant Pressure Well Pump System

Specifications

- Variable speed pump monitors use to provide constant pressure even in times of high demand

Cost
\$3,000



Generator

Specifications

- 20 kW propane fueled generator (8kW for Partial House)
- Partial house generator to power kitchen appliances, heating equipment and some lighting

Cost
Entire House - \$14,000
Partial House Cost - \$6,000