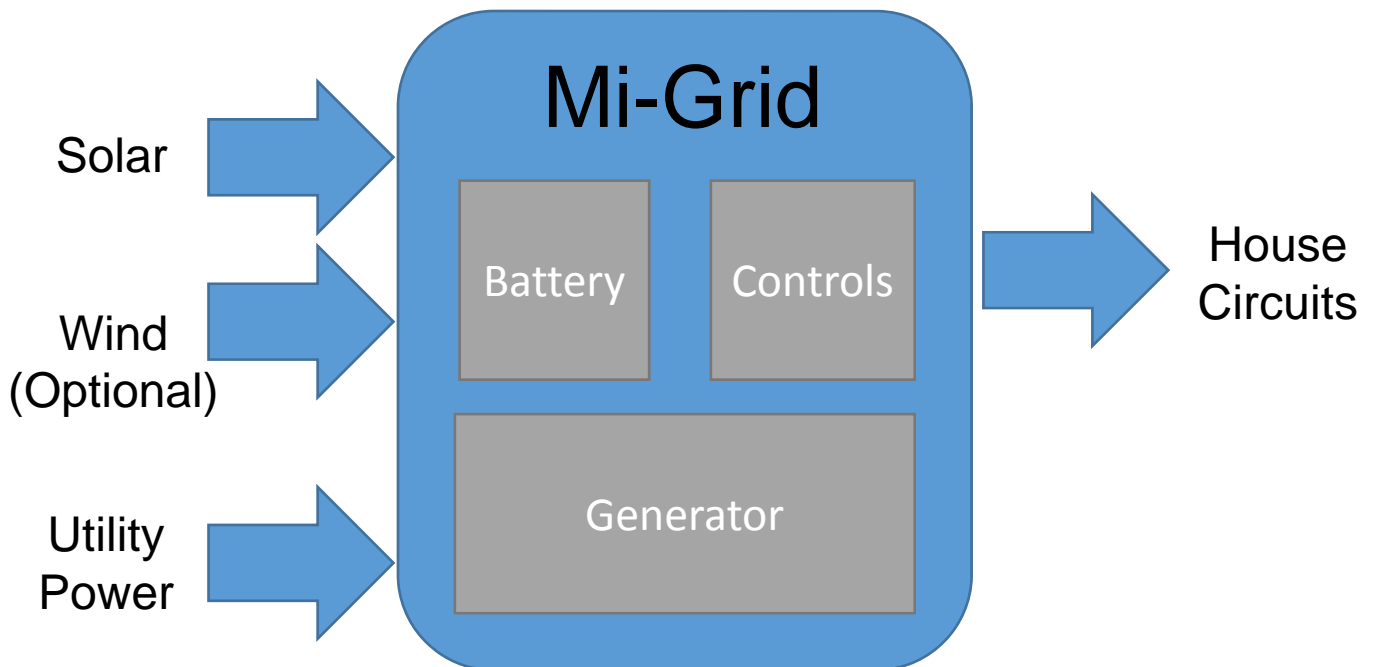
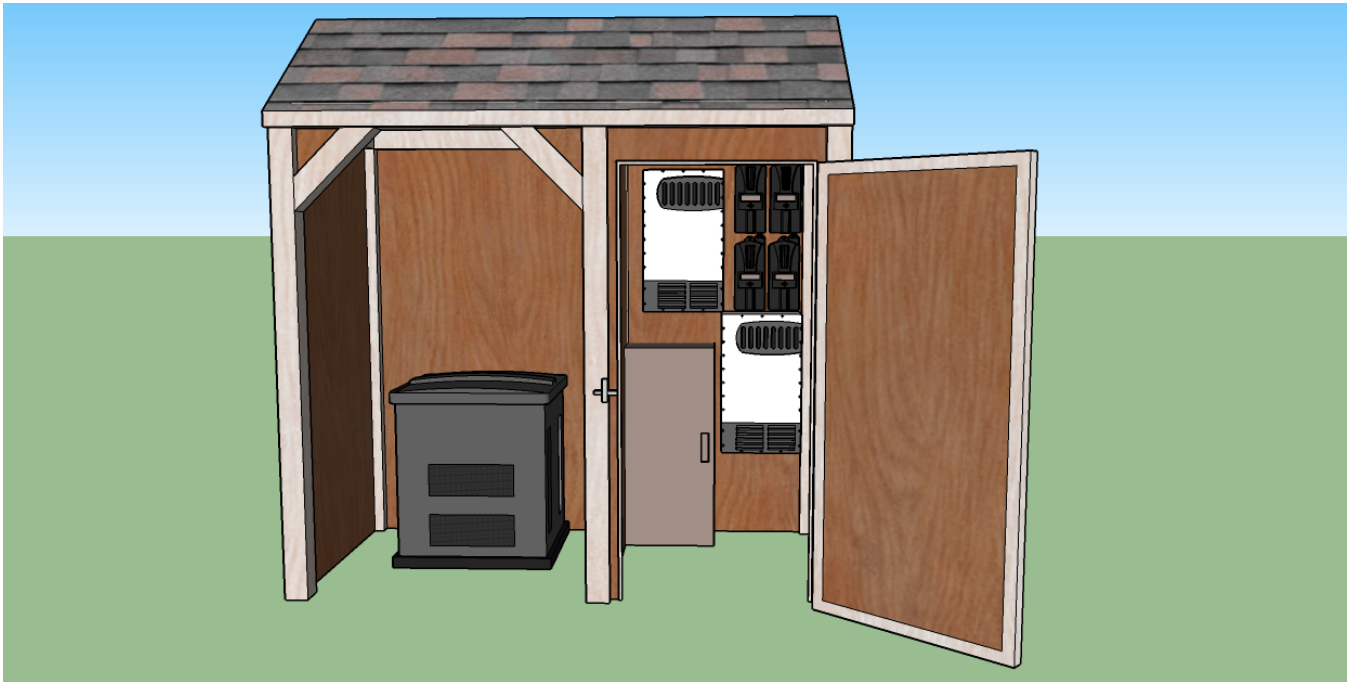


# Mi-Grid 2000 / 4000



<b>Mi-Grid</b>	<b>2000</b>	<b>4000</b>	
<b>Usage Daily</b>	80	150	kWh/day
<b>Usage Monthly</b>	2400	4500	kWh/Mth
<b>Continuous Output (combined)</b>	8	16	kW
	10	21	HP
<b>Max (Starting)</b>	16	32	kW
<b>Nat/Propane</b>	8	12	kW
<b>Diesel</b>	6	12	kW
<b>System</b>	1 phase	1 phase	
	220VAC	220VAC	
<b>Battery Storage kWh</b>	38.4	76.8	AGM
	19.2	38.4	AGM usable
	20.5	41	LifePo4*
<b>Weight</b>	4000/1800	6000/2700	lbs/kg
<b>Dimensions</b>	72x96x48/183x244x122	72x96x48/183x244x122	inches/cm
<b>Electrical Disconnects</b>	4	4	
<b>Nominal Solar</b>	10kW	20kW	
<b>*LiFePo4 - Available 2016</b>			

Included: Generator, Utility, House and Solar Disconnects, Battery fuse, breakers for solar, Generator, Utility and House, Control System, Battery Bank, 12/16 kW Generator, fuel line pigtail, Tuff Shed Enclosure

Not Included: Wiring between Mi-Grid and the House and the Utility, Solar Panels & mounting hardware and combiner system,