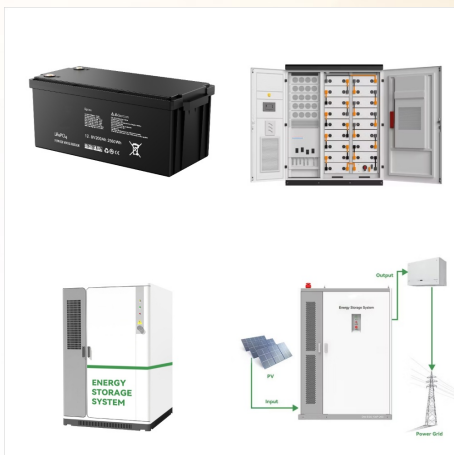




Mono panels are more expensive and more efficient (by 10 to 15%), while the opposite is true for poly: less expensive and less efficient. However, the gap is narrowing as technology advances. Poly is becoming more efficient and mono is decreasing in price.



Quality Solar is Michigan's preferred solar panel installer. We specialize in solar panel installation for agricultural uses, so you can start racking up savings from government benefit programs, protect against rising utility costs, help the environment, and even increase the value of your farm.



Solar photovoltaic (PV) systems work by converting sunlight directly into electricity using an array of installed solar modules (panels). An inverter converts the voltage into a usable alternating current, which feeds into the primary electrical cabinet to supply the facility with solar power.



Imagine a world where your energy bill is significantly reduced, and you're contributing to a greener planet. That's the bright side of solar power. Here are some compelling reasons why you should consider going solar for your home, farm, or business: 1. Clean and Renewable Energy. Solar power is 100% clean and renewable.



Quality Solar offers a full turnkey solar energy solution for residential, agricultural, commercial, and industrial needs. We take pride in providing quality service from project conception to project commission and encourage all to exercise stewardship through renewable energy.