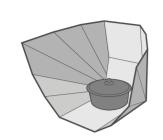
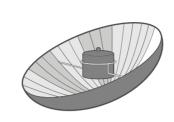
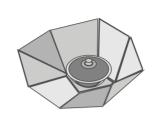
SOLAR COOKERS COMPARED

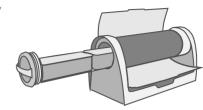


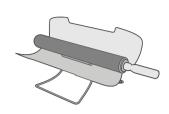












Pane	l Coo	ker

Non-metallic reflective panels folded toward central, uninsulated cooking pot, may fold flat for storage



Insulated box with flat, single angled reflectors, glass glazing, no racking, mirror is lid when collapsed

Parabolic Dish

Satellite dish style parabolic reflector, central receiver where uninsulated pot or pans is placed

Advanced Panel Cooker

Similar to panel cooker with Similar to box cooker with greenhouse encapsulated pot, metal mirrors hinge together and collapse flat

Advanced Box Cooker

four angled reflectors, glass top door, interior racking, mirrors collapse

GoSun Grill Vacuum Tube

Compound parabolic reflectors, evacuated tube cooking chamber, two rectangular cooking pans

GoSun Sport Vacuum Tube

Compound parabolic reflectors, evacuated tube cooking chamber, long cylindrical cooking pan

SPEED				
CAPACITY				
COLD + WIND PERFORMANCE				
LOW LIGHT PERFORMANCE				
ATTENTION NEEDED TO COOK				
DURABILITY				
PORTABILITY / WEIGHT				
COOK STYLES / VERSATILITY				
COST				