

Your Data:

ORDER FORM

Billing Information - Where Credit Card Is Billed



Ready-to-use **Sport Kit(K)** \$US134.97 Quantity _____
Optional Reflectors(R) \$22.97 each Quantity _____
S&H: One Oven Kit per Box w or w/o R \$32.97 _____
Two Oven Kits per Box w or w/o R \$42.97 _____
\$9.97 R only (48 US States)

Tax (MN Delivery) 7.4% Ovens, Reflectors and S&H _____

Payment method: No Cash Via Mail Total _____

VISA American Express Check

Discover MasterCard Money Order

_____ / _____ / _____ Exp Date _____ / _____

Typical delivery 2 wks
- allow up to 6 weeks.

Send payment to:

Solar Oven Society
3225 East Hennepin Ave, Suite 200
Minneapolis, MN 55413-2942

Rep _____

ID #: _____

Name (please print) _____ City _____ State _____ Zip _____

Address _____

E-mail _____ Phone #: () _____ day; () _____ eve

Shipping Info - No PO Boxes

Name (please print) _____ City _____ State _____ Zip _____

Address _____

E-mail (for shipping notification) _____ Phone #: () _____ day; () _____ eve



Solar Oven Society

3225 East Hennepin Avenue, Suite 200

Minneapolis, MN 55413-2942

EMAIL: sos@solarovens.org

WEB SITE: www.solarovens.org

TELEPHONE: 612.623.4700

FAX: 612.623.3311

State-of-the-Art Design

After quality sunshine, good insulation is the main requirement for a good



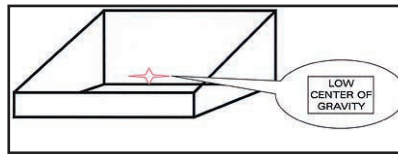
solar oven. The sides, ends, bottom and back of the **SOS Sport** are insulated with a 1" thick closed cell, glass reinforced foam with a 6.5 R Value.

The **SOS Sport** features an exclusive insulated lid of two layers with dead air space in-between.



Photo of one end of domed bubble lid. Stripes identify the ← beginning of the air gap for better insulation.

Wind and moisture resistant, the **SOS Sport** is designed to



withstand the elements. Materials used are impervious to moisture. The broad base and low center of gravity keep the **Sport** stable in wind and prevents tipping.

The **Sport** is environmentally friendly - it uses no electricity, wood or other fossil fuels.

*Persons Helping People (sponsor of the **Solar Oven Society**) is a 501 (c) (3) non-profit corporation established in 1991. PHP is dedicated to helping alleviate hunger in developing countries and will promote numerous models of solar ovens and other solar technology via SOS centers. USA sales help support our project.*

"The Sun is the Limit"

Solar Oven Society



presents the

SOS Sport solar oven



Have Fun Camping, Boating, in the Backyard, Reduce Environmental Footprint - One Meal At A Time!

The **SOS Sport** cooks many varieties of food.



Roasts Meats

Bakes



Stears vegetables



Gourmet Dining



Beach Delicatessen



How Does The **SOS Sport** Work?

The Solar Oven Society (**SOS**) **Sport** includes a housing, insulation, metal liner and lid of clear plastic. The dark cooking pots and metal floor convert sun rays to heat rays.



Temperatures inside the **SOS Sport** range from 200 - 300° Fahrenheit, depending on the sun angle, food content, and length of time exposed to the sun. Water pasteurization (water borne bacteria are killed) happens at 150°F (65°C) for ten minutes or longer. Food starts cooking at 180°F (82°C).

Food is cooked slowly. It will not burn and is tender and flavorful. No water is added to fruits, vegetables or meats. More vitamins and minerals are retained and the food is more nutritious.

The **SOS Sport** will not work on cloudy days. Food cooks faster when several small pots are used rather than one large one. In solar ovens, food must be cooked in **DARK** colored pots: black, green, brown, blue, etc.

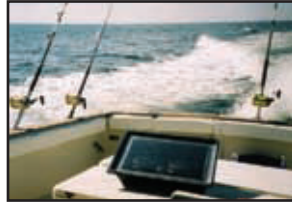
Cooking times vary depending on location, amount of sunshine and angle of the sun. Generally, 1½ quarts of rice will cook in 1½ to 2 hours and a chicken will usually bake in 2 to 2½ hours.

Benefits of Solar Cooking

- **Flavorful/Nutritious/Tender** - Meats/vegetables cooked with no water - no flavor/vitamins/minerals poured off.
- **Safety and No Messy Fuel** - No messy or dangerous fuel provides safety in many different settings.
- **Time Savings** - Hunt or fish while your food cooks. Play while your food cooks. Enjoy relaxation.
- **Safe Drinking Water** - Solar ovens pasteurize water.
- **Environmentally Friendly** - Sunshine is nonpolluting and renewable.



Uses of the **SOS Sport**



Boating, Sailing, and Fishing



At the Beach and at Parks



Camping and Hunting



Barbecue, Patio and Gardening



RV & SUV Campers

The **Sport** is EASY To USE



Ready To Cook - Complete Kit. You add the food and the sunshine ☺! No burnt food - it's just like a solar crock pot. North American cooking temperatures normally read 210-260°F.

Minimal re-aiming is required.

9 AM Faces SE



*Faces South - All Day;
Mid day 11:30 - 2:00*



2 PM Faces SW



The SOS Sport is portable and weighs less than 10 lbs.

The **SPORT** cooks at two different angles.



30-degree slant for direct overhead sun (mid-day, summer)



60-degree slant for a lower angle sun (early morning, later afternoon, winter)

YOU - the CHEF - can play or work while the food cooks.