

# Solar oven - inner tube

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NO IMAGE YET




Recommended sizes: 800 / 600 px


All sizes are accepted.  
If possible, landscape format is preferred.

[https://wiki.lowtechlab.org/wiki/Four\\_solaire\\_-\\_chambre\\_%C3%A0\\_air/en](https://wiki.lowtechlab.org/wiki/Four_solaire_-_chambre_%C3%A0_air/en)

Dernière modification le 22/10/2019

 Difficulty **Easy**

 Duration **30 minute(s)**

 Cost **10 EUR (€)**

## Description

This solar cooker has been designed by Suresh Vaidyarajan - an architect, who has found a simple solution for a tough problem. This design can be made from items that people no longer need (rubbish) making it potentially free. There are no tools needed to create this cooker. It will be cooking for you in no time!

# Summary

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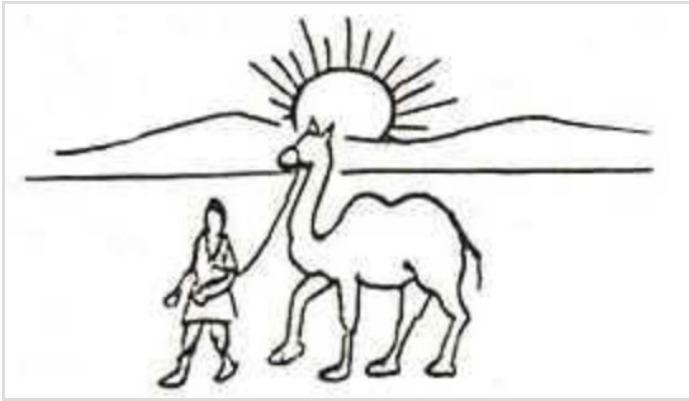
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Comments

# Introduction

There is a tremendous shortage of wood, kerosene and fuel for cooking in many place in the world. This design uses the sun- a free, renewable source of energy.

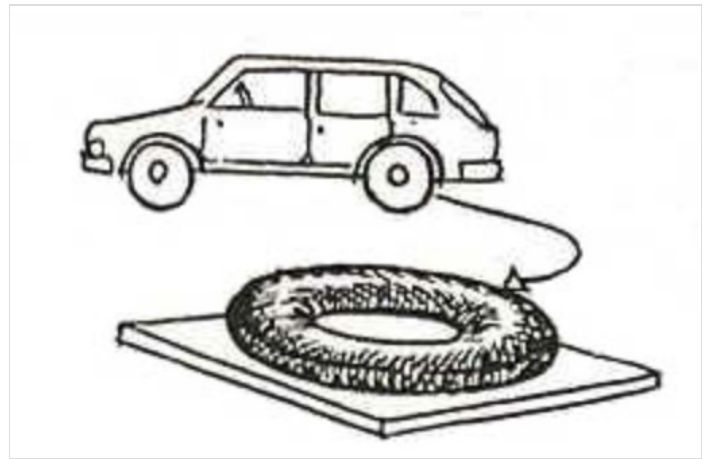


## Materials

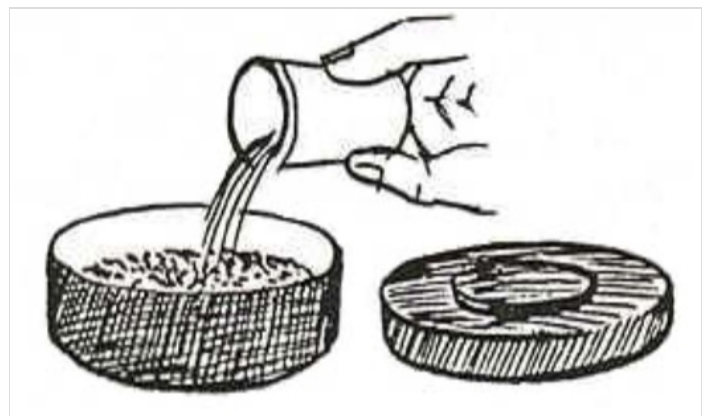
Car inner tube  
Flat piece of wood  
Black pot or pan  
A pain of glass  
Emergency blanket

## Tools

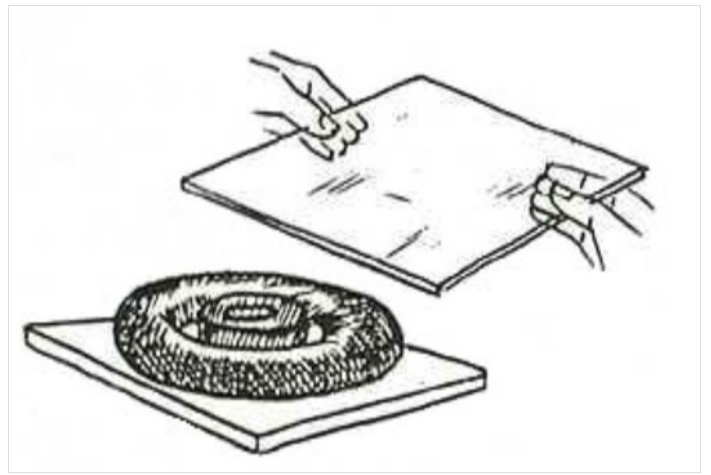
## Step 1 - Step 1



## Step 2 - Step 2



Step 3 - Step 3



Step 4 - Step 4

