

## Investigating Parabolic Solar Cookers Geometry

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Investigating Parabolic Solar Cookers Geometry solar cookers because of its ability to reflect incoming light with an incoming angle of 90 degrees to a single focus point. However, because of this very specific property, the parabolic solar cooker must constantly be realigned with the orbiting sun for maximum effectiveness. Solar cookers

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Where To Download Investigating Parabolic Solar Cookers Geometry A study of parabolic solar cooker design is carried out in order to develop a simple model for the variation of cooking power with imperfect adjustment in the horizontal plane. It turns out that the main parameters to be considered are the focal length and the cooking pot diameter.

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Our parabolic solar cooker is composed of a parabola whose diameter is 180 cm and its depth 26 cm, glazes by rectangular reflective stainless material with a thickness of 1 mm. Figure 1 shows our...

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Investigating Parabolic Solar Cookers The parabola is commonly used as the curve for solar cookers because of its ability to reflect incoming light with an incoming angle of 90 degrees to a single focus point. However, because of this very specific property, the parabolic solar cooker must constantly be realigned for maximum effectiveness.

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Parabolic solar cookers concentrate sunlight to a single point. When this point is focused on the bottom of a pot, it can heat the pot quickly to very high temperatures which can often be comparable with the temperatures achieved in gas and charcoal grills.