

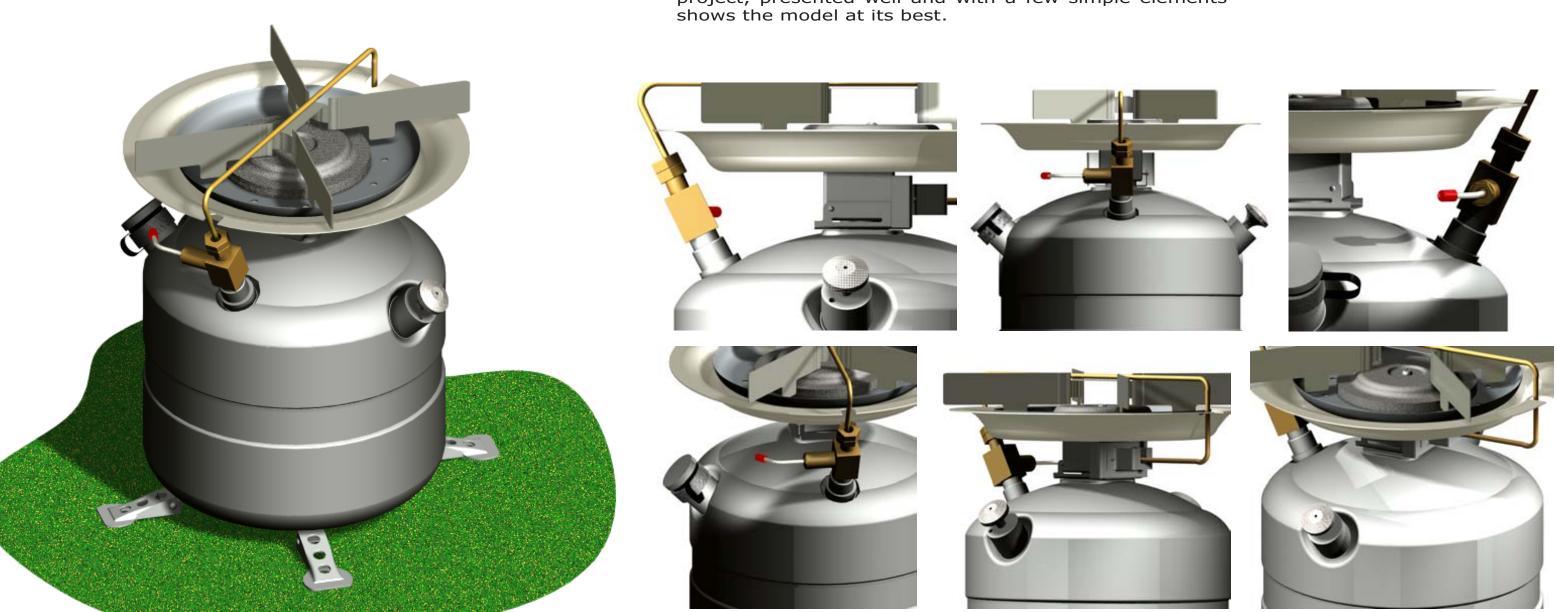
Project Title: Portable Gas Stove Student name: Meirav Gingold Level: 2nd Year Course: **ID** Advisor/Instructor: Gadi Freedman Principal Investigator: Gadi Freedman Department/School: Holon Academic Institute of Technology, Holon, Israel

Summary description of project:

Modeling the curved surfaces of a product.

Reasons for the nomination:

A very beautiful modeling, clear simple and complete project, presented well and with a few simple elements



Product and Industrial Design | Portable Gas Stove by Meirav Gingold

Jury Comments:

This project deserves an award because it is so precisely modeled and rendered. One feels that the author of this project intimately understands every component and values the presence of each not only for how it functions but for the way components look as material objects and how they come together.

• Thomas Seebohm

