

Indiana University – Purdue University Fort Wayne
Opus: Research & Creativity at IPFW

Manufacturing & Construction Engineering
Technology and Interior Design Senior Design
Projects

School of Engineering, Technology and Computer
Science Design Projects

4-20-1978

An Automatic Countertop Dishwasher

Mark H. Lundy

Indiana University - Purdue University Fort Wayne

Follow this and additional works at: http://opus.ipfw.edu/etcs_seniorproj_mcetid

Opus Citation

Mark H. Lundy (1978). An Automatic Countertop Dishwasher.
http://opus.ipfw.edu/etcs_seniorproj_mcetid/152

This Senior Design Project is brought to you for free and open access by the School of Engineering, Technology and Computer Science Design Projects at Opus: Research & Creativity at IPFW. It has been accepted for inclusion in Manufacturing & Construction Engineering Technology and Interior Design Senior Design Projects by an authorized administrator of Opus: Research & Creativity at IPFW. For more information, please contact admin@lib.ipfw.edu.

AN AUTOMATIC COUNTERTOP DISHWASHER

ABSTRACT

The countertop dishwasher presented in this report represents an effort to effectively design, build and test a unit which will meet the needs of people who cannot justify the purchase of a full-size unit for various reasons.