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**Process Equipment
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Process Equipment Design explores in great detail the design and construction of the containers - or vessels - required to perform any given task within this field. The book provides an introduction to the factors that influence the design of vessels and the various types

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of vessels, which are typically classified according to their geometry.

Process Equipment Design: Brownell, Lloyd E ...

The Design of Process Equipment, such as shell-and-tube heat exchangers, pressure vessels, and storage tanks, requires a familiarity with a variety of sources of design data and

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procedures. The purpose of this book is to consolidate the scattered literature and present the material in simplified form so that it can be easily applied to design problems.

**Design of Process
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Mahajan ...**

Contents: 1. Shell and
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2. Heat Exchange
Equipment, 3.
Separation Process

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5. Reactors, 6.

Economic Evaluation,

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Transfer Equipment:

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transfer equipment,

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To be able to conduct technical design of process equipment such as: pressure vessels, non-pressure vessels, compressors, heat exchangers, plate distillation columns, packed absorption columns, fluidised beds. To be able to design and layout

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pipelines. To be able to select valves and pumps.

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44 Mechanical Design

Page 11/25

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- of Process Systems 2. Lower operating and maintenance cost. The operating and maintenance cost of a centrifugal is approximately one-third that of a reciprocating compressor. 3. Compactness of size. Centrifugals occupy less space and make much less noise. 4. Simplicity of piping.

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covered in this volume
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are covered in detail in Chapter 1, while Chapter 2 reviews cost estimation and economic evaluation.

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any given task within
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methodology and procedures for process design and process equipment selection and design for the chemical process and allied industries.

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The Kolmetz Handbook of Process Equipment Design. Karl Kolmetz is the editor of "The

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Kolmetz Handbook of Process Equipment Design". It is a how to design guideline for process equipment, starting with basic engineering fundamentals and progresses to the design of equipment.

The Kolmetz Handbook of Process Equipment Design

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Key steps in carrying
out process plant
design - Main process
documents - Tools and
techniques for process
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