



Product Code . SEL-EELE-11210

Chemical Process Engineering

Description

Chemical Process Engineering

Specifications:-

- Plug-Flow Reactor.
- Laminar Flow Reactor.
- Supply Unit for Chemical Reactors.
- Continuous Stirred Tank Reactor.
- Tubular Reactor.
- Stirred Tanks in Series.
- Discontinuous Stirred Tank Reactor.
- Flow Injection Analysis.

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- Biodiesel Plant.
 - Fixed Bed Catalysis.

We are leading manufacturers, suppliers of Chemical Process Engineering for Electronics Engineering Lab Equipments. Contact us to get high quality Chemical Process Engineering for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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Plug-Flow Reactor. • Laminar Flow Reactor. • Supply Unit for Chemical Reactors. • Continuous  
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Reactor. • Flow Injection Analysis. • Biodiesel Plant. • Fixed Bed Catalysis. We are leading  
manufacturers, suppliers of Chemical Process Engineering for Electronics Engineering Lab  
Equipments. Contact us to get high quality Chemical Process Engineering for Electronics  
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