PRODUCT DATASHEET

High Pressure Stirred Cell with Accessories





DETAIL – CLOSE-UP

OVERVIEW

The Tech Inc. High Pressure Stirred Cell is a membrane test cell engineered for studying permeability and separation characteristics of membranes at pressures up to 1000 psi (69 Bar).

KEY ADVANTAGES

- TECH INC offers high pressure stirred cell used in membrane research applications - to study permeability, separation characteristics of membranes
- The cell operates to a maximum pressure of 1000 psi (69 Bar) and can be used for micro filtration, ultra filtration, nano filtration & RO membranes
- High-pressure stirred cell is both chemically resistant and features a low hold-up volume
- Provided with removable PTFE stir bar
- Stirred cell accommodates any 47-50 mm diameter membrane disk

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Designed and built by Tech Inc. · **Part of the Davey Group since 1990**

Offices: Chennai · Toronto · Tallinn · Al Khobar

mail@techincresearch.com · +1 (289) 622-1032 · www.techincresearch.com

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