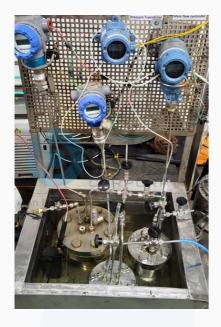


Chemical / Chemistry



Vapour Liquid Equilibrium (VLE) Setup

- Temperature-controlled water bath
- Working Temperature Range: Up to 80 degree C
- Working Pressure Range: -1 to 140 Bar (customizable)
- MOC: SS 316L
- Volume: 50 ml to 2 Liter
- Equilibrium cell, buffer cell
- Pressure sensor with display, HART-type
- PT-100 Temperature sensor
- Manual control panel includes Data logger for pressure and temperature vis USB port

VLE Setup (Kinetic Reaction)

- Temperature-controlled water bath
- MOC: SS316L
- Kinetic reaction cell
- Twin blade Liquid / Gas stirring
- Magnetic seal
- High torque motor





Catalytic Reactor / Autoclave

- Hot Plate Magnetic stirrer reactor
- Reactor volume capacity: 40 150 ml (customizable)
- Reactor MOC: SS316L
- Gas inlet Needle valve
- Temperature and Pressure Monitoring
- Easy to Operate





- For Inquiry: +91 79904 06122
- info.baliefcorporation@gmail.com
- 22, Fortune North Industrial Park, B/H Gamthi Restaurant, Near S.P. Ring Road, Near Nana Chiloda, GIDC Naroda, Ahmedabad, Gujarat, India, 382330 Contact No. : +91 90167 64095

