

200 LITERS REACTOR

MANUFACTURER : -

MODEL : -

Applications

- Chemical products synthesis.
- Used for the synthesis of reinforced natural materials.
- Its filter bottom allows the synthesis of solid products.
- Can be used as a filter (Filter bottom) : 3 ft² filter surface and 24" diameter

Characteristics

- Vessel :
 - o Maximum operating pressure : 100 psi
 - o Maximum operating temperature : 500°F (260°C)
- Jacket :
 - o Maximum operating pressure : 100 psi
 - o Maximum operating temperature : 500°F (260°C)
- Heating :
 - o Mode : Steam 100 psi
 - o Maximum temperature : 338°F (170°C)
- Agitation : 100 to 350 rpm
- Is composed of three parts : the bottom that lowers, the fixed top and the moving central part.