

Lab1st JSR-EVP (stainless steel) is a multi-functional reactor that integrates the functions of evaporation, decarboxylation and essential oil removal. Besides reaction vessel, this reactor is also equipped with super large condenser and liquid collection tank.

We offer 50L to 300L standard stainless steel jacketed multi-function reactors. Furthermore, this reactor can be customized according to different requirements, such as larger volume receiving tank, pneumatic motor, etc.

Stainless Steel Evaporation Reactor

Features:

- Larger vessel opening design, easier to clean
- All PTFE seals to increase durability and longevity
- Rugged, High RPM stirring motor for superior stirring power
- Easily visual operation with digital speed and temperature displays
- There is an insulation layer outside the jacket for heat preservation
- Equipped with explosion-proof electric cabinet

Technical Data:

Package Information:

Length (cm)
Height (cm)
Weight (kg)

Width (cm)
CBM (m3)
Total capacity

Product Serial No. 9127

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Technical details and dimensions are subject to change. No liability is accepted for errors or omissions. Illustrations can deviate from the original.