

IN SITU FREEZE DRYER FDR25-180M



IN SITU FREEZE DRYER FDR25-180M

Silicone Oil Heating In-situ pilot freeze Dryer changes the traditional complicated operation, prevents the pollution of the material realizes the dry sublimation automation. It is suitable for unit production

Used in Food processing, Pharmaceutical, and Medical sector.

Also known as Silicone Oil Heating Lyophilizer.

FDR25-180M IN SITU FREEZE DRYER

One-piece design, compact equipment installation

The maintenance orientation is concentrated on one side, which is convenient for maintenance

A variety of security interlocking functions to fully protect the product

The equipment is conveniently connected to the clean room, and can be connected to the isolator

Realize dual control of clean room and maintenance room, but interlocking with each other

Simple operation, all run automatically



SPECIFICATIONS

| | |
|-------------------------|----------------------------|
| Model | FDR25-180M |
| Type | Pilot In-situ freeze Dryer |
| Condenser Temperature | -75°C |
| Drying area | 1 m ² |
| Trays load capacity | 15kg |
| Liquid loading capacity | 15L |

LABSTAC

Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA

Email: contact@labstac.com | Website: labstac.com