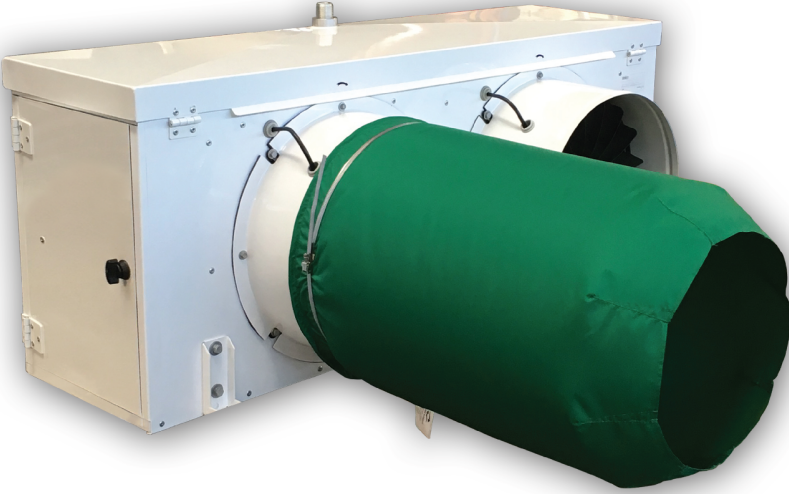


# ESAIR FABRIC

## Defrost Flap

### During Ventilator Running

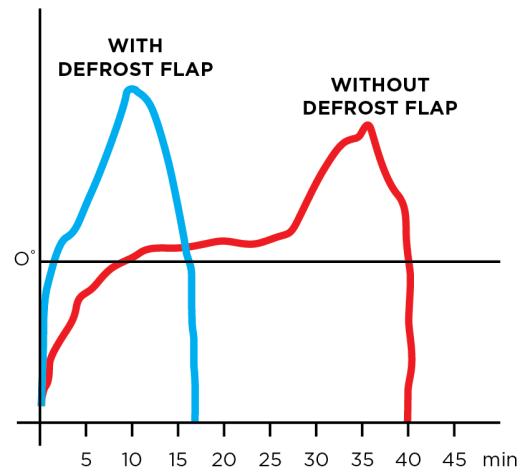


### Defrost Mode



## Features

- Defrost Flap can run under very low temperatures thanks to its moisture resistant, water and vapor repellent special structure.
- When ventilator is running, it increases the speed and directs air into the chilling room.
- It increases the flow distance.
- When evaporator is in defrost mode, ventilator stops working.
- Defrost Flap, with its special fiber structure and coating, immediately goes down and closes the front side of the ventilator.
- During the heating operation in the refrigerator for defreezing, Defrost Flap prevents heat to go away into the chilling room.
- Defrost Flap provides defrost operation to be more economical and in shorter time period.
- It increases the life time of refrigerator.
- It is very easy and quick to assembly it on the refrigerator.
- It does not require maintenance or extra energy consumption during running.
- It can be easily applied to refrigerators which are already assembled in the chilling room.



ESAIR FABRIC Textile(Fabric) Air Ducts

TVT Tekstil Dış Ticaret ve Danışmanlık Ltd. Şti.

Istoç Trade Center 35 Block No: 7 Bağcılar / İstanbul / TURKEY

P: +90 212 659 49 71 M: +90 507 931 0420

info@esairfabric.com.tr - esairfabric.com