

# FabricAir® Trevira

# FabricAir® Combi 20, 60, 70, 80

# FabricAir® AntiStat

**General information**

In order to ensure a long and optimum distribution of air, it is necessary to keep the ducts free from dirt and dust. An effective maintenance ensures that the ducts supply the required quantity of air and it also ensures an optimum life for the FabricAir® Dispersion System.

**Washing interval**

We recommend that the ducts are washed 1-2 times per year when using an F85/EU7 filter. When washing the ducts with this interval the white fabric may, however, take on a greyish colour.

**Washing procedure**

- Optimum result of laundering can be achieved by turning the ducts inside out before process. If ducts are made with All-in-One - remove the hoops before laundering.
- Pre-rinse: 20°C (70°F) approx. 3 minutes without any detergent.
- Pre-wash: 40°C (104°F) approx. 10 minutes. Quantities of detergent as recommended by the supplier.
- Wash: 40°C (104°F) approx. 20 minutes. Quantities of detergent as recommended by the supplier.
- Rinse thoroughly after each washing.
- Do not add any softener.
- If possible, fix the ducts immediately after washing and spin-drying them. If ducts are made with All-in-One - reinsert the hoops after laundering.
- Start the ventilation system in order to dry the ducts.

**Tumbling**

Tumble at maximally 45°C (110°F) hot air.

**Storing the ducts**

Make sure that the ducts are completely dry before folding them up. The ducts must be stored in a dry room.

# FabricAir® Combi 85, 90

## FabricAir® Lite 10, 15

### General information

In order to ensure a long and optimum distribution of air, it is necessary to keep the ducts free from dirt and dust. An effective maintenance ensures that the ducts supply the required quantity of air and it also ensures an optimum life for the FabricAir® Dispersion System.

### Washing interval

We recommend that the ducts are cleaned once per year. The normal cleaning can be done by brushing off or vacuum cleaning the ducts. Furthermore, a simple wiping off with a damp cloth or sponge will take care of the yearly cleaning.

If the ducts are very dirty, a machine wash may be necessary. When machine washing, follow the washing instructions below.

### Washing procedure

- Optimum result of laundering can be achieved by turning the ducts inside out before process. If ducts are made with All-in-One - remove the hoops before laundering.
- Pre-rinse: 20°C (70° F) approx. 3 minutes without any detergent.
- Pre-wash: 40°C (104° F) approx. 10 minutes. Quantities of detergent as recommended by the supplier.
- Wash: 40°C (104° F) approx. 20 minutes. Quantities of detergent as recommended by the supplier.
- Rinse thoroughly after each washing.
- Do not add any softener.
- If possible, fix the ducts immediately after washing and spin-drying them. If ducts are made with All-in-One - reinsert the hoops after laundering.
- Start the ventilation system in order to dry the ducts.



### Tumbling

Tumble at maximally 45°C (110°F) hot air.

### Storing the ducts

Make sure that the ducts are completely dry before folding them up. The ducts must be stored in a dry room.

**FabricAir® Glass**  
**FabricAir® Poly**

**General information**

In order to ensure a long and optimum distribution of air, it is necessary to keep the ducts free from dirt and dust. An effective maintenance ensures that the ducts supply the required quantity of air and it also ensures an optimum life for the FabricAir® Dispersion System.

**Washing interval**

We recommend that the ducts are cleaned once per year. The normal cleaning can be done by brushing off or vacuum cleaning the ducts. Furthermore, a simple wiping off with a damp cloth or sponge will take care of the yearly cleaning.

You can also use a current detergent.



**Washing procedure**

Do not wash by machine.



**Tumbling**

Do NOT tumble!

**Storing the ducts**

Make sure that the ducts are completely dry before folding them up. The ducts must be stored in a dry room.