Additional information to manual D820 A SMART

MAINTENANCE (P CODES)

1. P1

This notification message indicates that the dehumidifier has entered the automatic defrost function. Then let the appliance defrost until the message disappears.

2. P2

This notification means that the water reservoir of the dehumidifier is full. Remove the water tank from the device and empty it. As soon as the reservoir is put back into the device, the compressor will start working again after 5 minutes and the message will disappear.

3. P3

This notification appears when the dehumidifier has been working for 360 hours, causing the maintenance message to appear on the screen. It is recommended to clean the pre-filter. After it has been cleaned, the "SPEED" button can be pressed and the message will disappear. This message will appear on the display after every 360 hours of operation.

4. P4

This notification will appear on the display when the device has worked for 2160 hours. It is recommended to clean the HEPA filter or replace it if necessary. After it has been cleaned or replaced, press the "SPEED" button which will clear the message. This notification will continue to repeat after every 2160 hours that the device has been working.

TROUBLE SHOOTING / QUESTIONS

The product has 3 functional effects.

1. ECO Dehumidification

This function is a combination of air dehumidification and air purification. This allows the dehumidifying and air purifying functions to be used simultaneously.

2. Dehumidifying

In this mode the device will work towards the desired humidity. The device can also be set to the "drying clothes" function. This function increases the fan speed and compressor power of the device, allowing clothes to dehumidify better and thus become dry.

3. Purify the air

With this function, the dehumidifier actively purifies the air from various particles such as micro-organisms. This air is led through the HEPA filter, these particles cannot pass through and will then collect in the filter. However, in this function the fan is more audible to purify as much air as possible.