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Date: 30.05.2007

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IKE458-4-4T -Overflowing defrost water tray

Under certain humidity and temperature conditions the problem may arise that water overflows out of the vapour tray that is located on the compressor of the models with four doors shown on the following page.

In order to rectify this problem an additional drip collecting tray will need to be positioned in the compressor area of the appliance and the drip collecting tray present will need to be connected to the new tray with a water discharge hose.

A customer service kit, **spare-part no. 433755**, is available from stock. The kit comprises the following:

DESCRIPTION	QUANTITY
Drip collecting tray	1
Water discharge hose, inner diameter of 12 mm	1

Proceed as follows to install the tray:



1. Position the drip collecting tray from the kit at the level of the cross bar located in front of the compressor.
2. Cut a notch into the discharge pipe of the vapour tray located on the compressor as shown on the illustration.

Please note: the fastening teeth on the bottom of the tray ensure that the tray is correctly positioned.



3. Guide the water discharge hose into the vapour tray located on the compressor.

Please note: apply silicon around the water discharge hose in order to prevent any water from leaking out.

4. The water discharge hose is guided behind the compressor, as shown on the illustration.

ATTENTION

Ensure that the water discharge hose does not touch the compressor in order to prevent the water hose from becoming deformed or perforated.



5. Cut off the protruding part of the hose and fasten it to the drip collecting tray with a hose strap.

Models affected

PNC	DATE	MODEL	BRAND
92578170100	20040910	IKE458-4-4T	Küppersbusch
92578170500	20060224	IKE458-4-4T	Küppersbusch