

## Maintenance of Air-Air heatpumps:



### Inspection:

Inspect that ducts and trunking are well insulated.  
The efficiency is hampered by poor insulation.  
Use duct tape and pipe insulation to improve and to hold the trunking together.



Check the vibration-dampers under the external unit for wear.

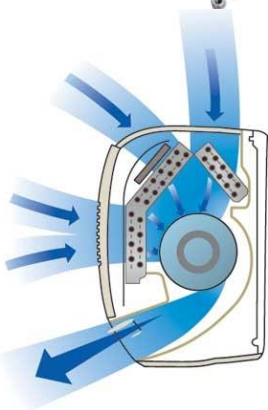
Remove and clean the plastic filters inside



Carefully brush off, or even better, gently blow with compressed air at the aluminium fins.

They are very thin and easy to damage. Careful, **do not bend the fins.**

After most of the dust is removed, spray on the ClimaClean.



### ClimaClean FIVE, Cleaning spray - air-air heat pumps / AC. 400ml spray-can

The product is made for consumer use; for professional users, ClimaClean ONE is recommended  
For indoor and outdoor cleaning, aluminium and copper condensers.

Dissolves grease, dirt, mould, nicotine and algae.

One spray-can is enough for one treatment of a heat pump. Both outside and inside.

Does not affect plastic or rubber parts.

Should be done at least every second year.

### Procedure:

1. Turn off the heat pump, wait for 5 minutes.
2. Lift the indoor protection lid and remove the filters.
3. Shake the can well. Spray abundantly on the condenser to cover the surface. Wait 10 minutes.
4. Use an old clean spray bottle (Windolene or similar) and spray over the lamelles with 0.5 liter of clean water. The water should drain through the drainpipe to the outside.
5. Wait 10 minutes, put the filters back, and start the heat-pump.



**ClimaClean FIVE spraycan 400ml 25€ incl VAT**