



How much can you save by replacing your system? Do the test on daikineurope.com

Savings on running costs

Comparison based on EER

(efficiency of a product in cooling mode)

-33% savings



Comparison based on SEER

(efficiency of a product according to current seasonal legislation of a product in cooling mode)

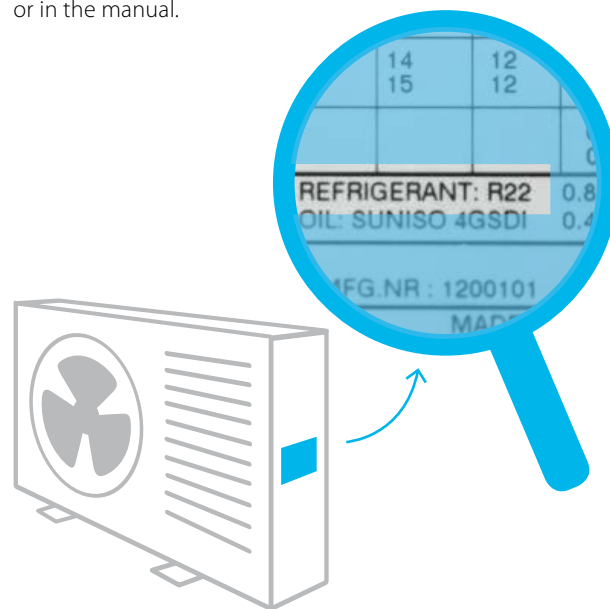
-50% savings



Do you know which refrigerant is in your airco?

Here is where to find the info

You will find the details of your machine on the name plate that is on your outdoor unit or in the manual.



Replacement day will come.

Why wait?



Replacement technology delivers the best solution



Daikin Europe N.V. Naamloze Vennootschap Zandvoordestraat 300 · 8400 Oostende Belgium · www.daikin.eu · BE 0412 120 336 · RPR Oostende (Responsible Editor)



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Prepared by La Movida, Belgium.

It is time to replace your R22 system



Why do I have to act now?

- ✓ Impossible to repair your R22 air conditioner
- ✓ Low running costs
- ✓ To contribute to the environment
- ✓ To upgrade your comfort

The EU* has decided that on 1 January 2015, R22 refrigerant will be banned making servicing and maintaining R22 systems impossible and that is the reason for taking prompt action. If you are still using an R22 system, now is the time to look at replacement technology.

* EU directive: Regulation [EC] No. 2037/2000

What is R22?

R22 is a refrigerant commonly used in air conditioning.

Due to the detrimental effect the refrigerant can have on the environment and the ozone layer, the Montreal Protocol, modified by the EU, enforces the end of supply of R22 refrigerant by 2015.



Daikin Emura

Nexura

FTXS-K

Fully flat cassette

- €100
on a new
R-410A or R32
installation

Change for the best!

Upgrade your comfort with cutting-edge design,
low noise levels, wifi controls and more...

• Best design and functionality

Upgrading to a R-410A or R32 system gives you access to a wide choice of innovative indoor units that excel in terms of design, comfort and functionality, such as the award-winning Daikin Emura.



reddot award 2014
winner

• Whisper quiet operation

Daikin indoor units are whisper quiet. Their sound pressure level goes down to 19dBA!



• Always in control no matter where you are!

WiFi control is possible for almost all split units. You can control your indoor unit from any location via your smartphone or tablet.



• Advanced technologies

Now could also be the time to benefit from our advanced technologies such as our new Ururu Sarara with its unique combination of humidification, dehumidification, ventilation and purification. This advanced unit has auto cleaning filters, an improved air flow pattern utilising the 'coanda effect' and sensors to direct air flow to empty spaces so avoiding draughts.

• Change is inevitable ...

... but change is also for the better. Our new units are at the forefront of design and efficiency resulting in a reduced environmental impact. And by changing now, you will have the benefit of improved comfort levels, the latest technology and reduced running costs.