

LCC ENERGY FILTER

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SIMPLE. SUSTAINABLE. SAVINGS.

The new TROX energy costs calculator for filters lets you find out quickly and easily what energy costs various filters incur over time. The biggest saving potential in terms of the life cycle costs arises from the energy costs where, depending on your choice of filter, you could save over 60%.

IT COULDN'T BE EASIER – SUSTAINABLY SAVE ON COSTS IN THREE STEPS

1. Enter the volume flow rate.
2. The result shows you the **annual energy costs in euros per energy efficiency class**.
3. Contact us.

The filter energy cost calculator from TROX gives you initial information regarding energy costs when selecting filters. We will be happy to propose an individual quote for your room air conditioning system.

Volume flow rate

m³/h Eurovent
adoption: 3400 m³/h

1. Filter stage:

Operating time:

h/a Eurovent
adoption: 6000 h/a

2. Filter stage:

Electricity price:

€/kWh

Calculate

[Fundamentals of the LCC energy filter](#)
[Specialist article: Energy-efficient room air hygiene](#)

Contact

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