

# Comfort 350 Top

## Ecodesign

SEC* average climate	- 40.0 kWh/(m².a)
SEC* cold climate	-77.6 kWh/(m².a)
SEC* warm climate	-15.8 kWh/(m².a)
SEC* Class	A
Type	Two-way ventilation unit for residential
Type of drive	Variable speed drive
Type of heat recovery system	Recuperative (counterflow heat exchanger)
Thermal efficiency of heat recovery	85 %
Maximum flow rate	372 m³/h (100 Pa)
Electric power input of fan drive, including any motor control equipment, at maximum flow rate	169 W
Sound power level L <sub>WA</sub>	47 dB(A)
Reference flow rate	0.073 m³/s (262 m³/h)
Reference pressure difference	50 Pa
SPI	0.20 W/(m³/h)
Central demand control	0.85
Maximum internal leakage	0.4 %
Maximum external leakage	0.2 %
Visual filter warning	<p>An alarm on the user panel appears when filters need changing.</p> <p>To maintain the performance and energy efficiency of the unit it is very important to change filters regularly.</p>
Disassembly instructions	<a href="http://www.nilan.dk">www.nilan.dk</a>

\* Specific energy consumption

AEC - annual electricity consumption	226 kWh/år (100 m²)
AHS** average climate	4494 kWh (100 m²)
AHS** cold climate	8792 kWh (100 m²)
AHS** warm climate	2032 kWh (100 m²)

\*\* Annual heating saved

