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ELECTROLUX Klima uredjaj EACSI-12HTPN8 EEC

Šifra: 69041

Kategorija proizvoda: Inverter klime

Proizvođač: Electrolux

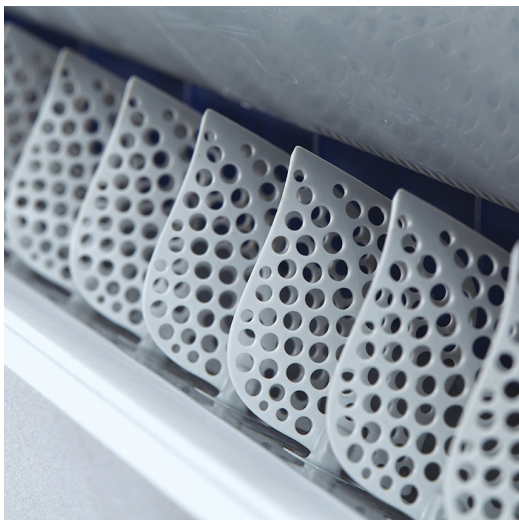
Cena: **57.720** rsd



Wi-Fi

Electrolux offers the consumer a new way to achieve a perfect microclimate.

The HTP series are equipped with the ability to be controlled via Wi-Fi from any place in the world at any time of the day or night.

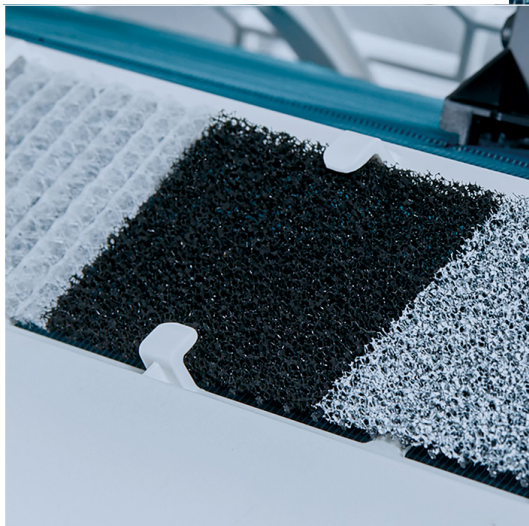
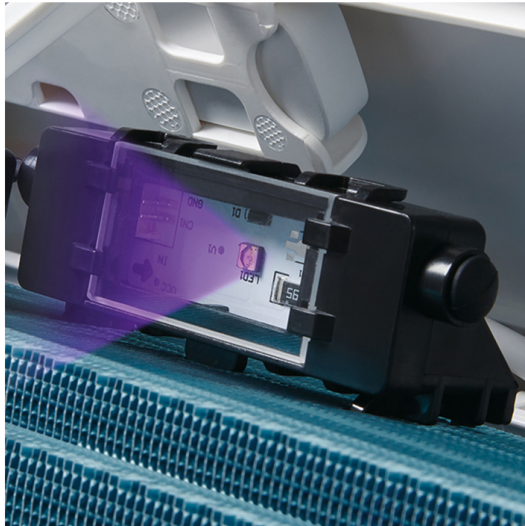


Gentle Wind technology

HTP DC inverter split-system is equipped with unique perforated louvers, by the help of which airflow smoothly and evenly distributed throughout the room.

Clean air in your home

Bipolar Ionic generator + UVC generates UV radiation 240- 280nm, penetrates the cell and destroys the structure of the virus.



2 sets of anti-virus filters

The photocatalytic antibacterial filter efficiently destroys up to 99.5% of bacteria and viruses.
The charcoal filter eliminates unpleasant smells and neutralizes formaldehyde and chemical gases that are harmful to humans.
The silver ion filter significantly reduces the concentration of dust, bacteria and allergens.
The use of the filter reduces the risk of seasonal colds.

Convenient control

For comfortable use, the split system is equipped with innovative remote control with large display.



High efficiency and stable operation in heating mode down to -20 degrees

Electrolux split systems for every kilowatt of heat consume less than 250 watts electric power, which is more than four times more efficient than household electric heaters.

Tehnologija blagog povetarca (Gentle wind) pomocu koje je vazduh ravnomerno i nezno rasporedjen po prostoriji

**Bipolarni generator jona + UVC generise UV radijaciju u rasponu od 240-280 nm cime prodire u
celije i unistava viruse**
Grejanje do -20 °C
WI FI kontrola
Energetska klasa A++/A+++
7 brzina ventilatora
Zastita od pada napona
4-smera krilaca
I FEEL
Nano silver Filter
Katehin Filter

Deklarisani kapacitet hladjenja (W) : 3400 (1000-3770)
Deklarisani kapacitet grejanja (W) : 3430 (1000-3810)
Potrošnja energije u rezimu hladjenja (W) : 1049 (290-1500)
Potrošnja energije u rezimu grejanja (W) : 922 (290-1730)
Ulazni napon : 220 -240 V / 50 Hz
Raspon voltaze (V) : 165-265
Operativna jacina struje prilikom hladjenja (A) : 5.1 (1.5 - 9.0)
Operativna jacina struje prilikom grejanja (A) : 4.7 (1.5 - 10.0)
Tip gasa / kolicina / GWP/ CO2 ekvivalent : R32 / 0.49 kg / 675 / 0.331 t
Nivu buke unutarne jedinice S/H/M/L/ Mute (dB) : 41/37/33/25/22
SEER : 6.1
Energetska klasa : A++
SCOOP deklarirani : 5.1
Energetska klasa (toplija) : A+++
SCOOP prosecan : 4.0
Prosečna energetska klasa : A+
Neto dimenzije unutrašnje jedinice (mm) : 790x275x192
Neto dimenzije spoljašnje jedinice (mm) : 777x498x290
Neto težina unutrašnje jedinice (kg) : 8.5
Neto težina spoljašnje jedinice (kg) : 24
Presek priključne cevi gas (inci) : 3/8 "
Presek priključne cevi tečnost (inci) : 1/4 "
Temperaturni opseg hladjenja spoljašnje jedinice °C : -15 - 53
Temperaturni opseg grejanja spoljašnje jedinice °C : -20 - 30
Temperaturni opseg hladjenja unutrašnje jedinice °C : 17 - 32
Temperaturni opseg grejanja unutrašnje jedinice °C : 0 - 30