# WINDBOX DX-LG| Zra?ne zavese s toplotno ?rpalko LG

## Karakteristike




- Energetsko var?na zra?na zavesa s toplotno ?rpalko: Do 70% zmanjšanje stroškov in emisij CO2 (na?in ogrevanja).
- Samonosilna konstrukcija ohišja iz pocinkane jeklene plo?e, izdelano v strukturni epoksi-poliestrski barvi standardno bele barve RAL9016.Druge barve ali nerjave?e jeklo so na voljo po zahtevi.
- Mikro-perforirana dovodna rešetka s filtrirnimi funkcijami z enostavnim servisiranjem.Notranji predfilter je vklju?en.
- Anodizirani aluminijasti odhondi ventili oblikovani z zra?nim profilom, nastavljivi od 0 do 15 ° na vsaki strani.
- Centrifugalni ventilatorji z dvojnim dovodom, ki jih poganja zunanji rotor motorja z nizko raven hrupa. Izbira med 5 hitrostmi.Modeli EC so sestavljeni z ventilatorji z visoko u?inkovitostjo in majhno porabo.
- Notranji predfilter je vklju?en.
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m RJ11 cable and remote control.
- DX 1:1:
  Pripravljeno za priklju?itev na enoto zunanje toplotne ?rpalke LG Inverter (R410A/R32) z ekspanzijskim ventilom. Zahteva LG DX Interface KIT, prilagojen za zra?no zaveso in programabilno krmiljenje.
- DX VRF:
  Pripravljeno za priklju?itev na zunanjo toplotno ?rpalko LG VRF (R410A) in ekspanzijski ventil ni vklju?en, naro?nik ga mora kupiti sam. Zahteva LG VRF Interface KIT, prilagojen za zra?no zaveso in programabilno krmiljenje.

## Specifikacije

50Hz

**Toplotna ?rpalka - DX 1:1**

| Model | (m³/h) | (m) |
|---|---|---|
| ECM 2500 DX22-LG | 1”1/8 | |
| ECM 3000 DX27-LG | 7/8" - 1/2" | |
| ECG 2000 DX22-LG | 1" - 3/8" | |
| ECG 2500 DX27-LG | 7/8" - 1/2" | |
| ECG 3000 DX27-LG | 7/8" - 1/2" | |
| ECM 1000 DX8-LG | 5/8" - 3/8" | |
| ECM 1500 DX11-LG | 5/8" - 3/8" | |
| ECM 2000 DX16-LG | 5/8" - 3/8" | |
| ECG 1000 DX10-LG | 5/8" - 3/8" | |
| ECG 1500 DX15-LG | 5/8" - 3/8" | |
| ECG 2500 DX22-LG | 1 | |

**Toplotna ?rpalka - VRF**

| Model | (m³/h) | (m) |
|---|---|---|
| ECM 1000 VRF8-LG | 5/8" - 3/8" | |
| ECM 1500 VRF12-LG | 5/8" - 3/8" | |
| ECM 2000 VRF19-LG | 1" - 3/8" | |
| ECM 2000 VRF16-LG | 5/8" - 3/8" | |
| ECM 2500 VRF24-LG | 1" - 3/8" | |
| ECM 2500 VRF21-LG | 1" - 3/8" | |
| ECM 3000 VRF26-LG | 7/8" - 1/2" | |
| ECG 1000 VRF10-LG | 5/8" - 3/8" | |
| ECG 1500 VRF15-LG | 5/8" - 3/8" | |
| ECG 2000 VRF24-LG | 1" - 3/8" | |

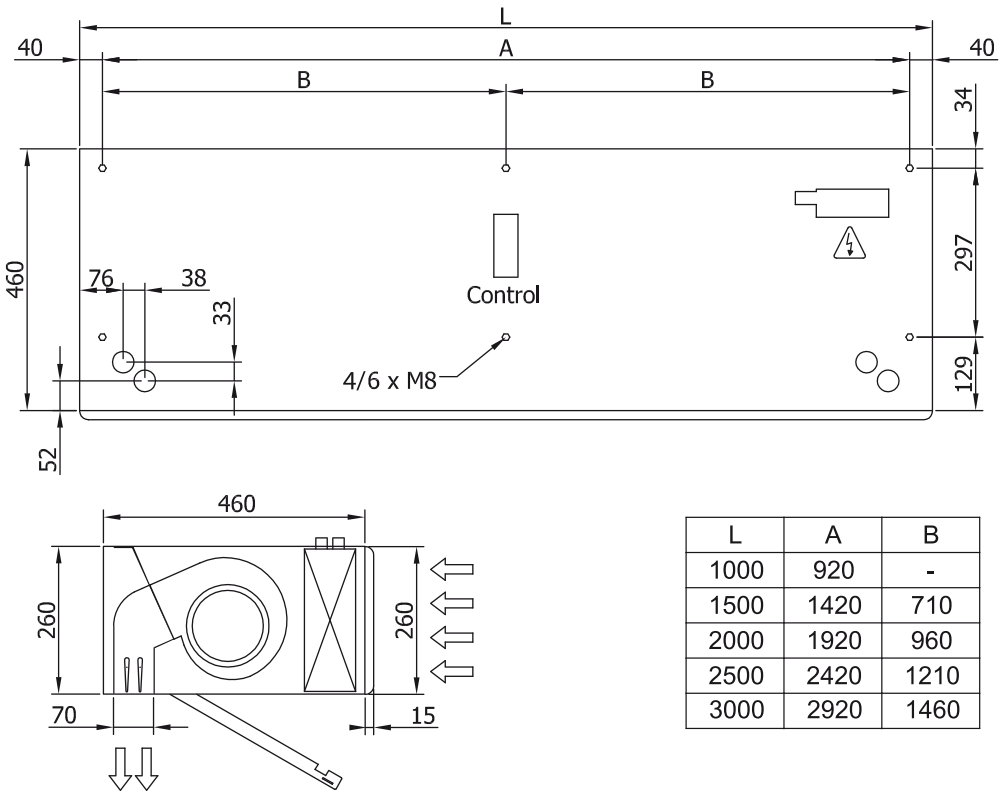
| Toplotna ?rpalka - VRF | | |
|---|---|---|
| **Model** | (m³/h) | (m) |
| ECG 2000 VRF20-LG | 1 | |
| ECG 2500 VRF25-LG | 7/8" - 1/2" | |
| ECG 2500 VRF29-LG | 7/8" - 1/2" | |
| ECG 3000 VRF29-LG | 7/8" - 1/2" | |
| ECG 3000 VRF34-LG | 7/8" - 1/2" | |

60Hz

| Toplotna ?rpalka - DX 1:1 | | |
|---|---|---|
| **Model** | (m³/h) | (m) |
| ECM 2500 DX22-LG | 1”1/8 | |
| ECM 3000 DX27-LG | 7/8" - 1/2" | |
| ECG 2000 DX22-LG | 1" - 3/8" | |
| ECG 2500 DX27-LG | 7/8" - 1/2" | |
| ECG 3000 DX27-LG | 7/8" - 1/2" | |
| ECM 1000 DX8-LG | 5/8" - 3/8" | |
| ECM 1500 DX11-LG | 5/8" - 3/8" | |
| ECM 2000 DX16-LG | 5/8" - 3/8" | |
| ECG 1000 DX10-LG | 5/8" - 3/8" | |
| ECG 1500 DX15-LG | 5/8" - 3/8" | |
| ECG 2500 DX22-LG | 1 | |

| Toplotna ?rpalka - VRF | | |
|---|---|---|
| **Model** | (m³/h) | (m) |
| ECM 1000 VRF8-LG | 5/8" - 3/8" | |
| ECM 1500 VRF12-LG | 5/8" - 3/8" | |
| ECM 2000 VRF19-LG | 1" - 3/8" | |
| ECM 2000 VRF16-LG | 5/8" - 3/8" | |
| ECM 2500 VRF24-LG | 1" - 3/8" | |
| ECM 2500 VRF21-LG | 1" - 3/8" | |
| ECM 3000 VRF26-LG | 7/8" - 1/2" | |
| ECG 1000 VRF10-LG | 5/8" - 3/8" | |
| ECG 1500 VRF15-LG | 5/8" - 3/8" | |
| ECG 2000 VRF24-LG | 1" - 3/8" | |
| ECG 2000 VRF20-LG | 1 | |
| ECG 2500 VRF25-LG | 7/8" - 1/2" | |
| ECG 2500 VRF29-LG | 7/8" - 1/2" | |
| ECG 3000 VRF29-LG | 7/8" - 1/2" | |
| ECG 3000 VRF34-LG | 7/8" - 1/2" | |

## Dimenzije







| L | A | B |
|---|---|---|
| 1000 | 920 | - |
| 1500 | 1420 | 710 |
| 2000 | 1920 | 960 |
| 2500 | 2420 | 1210 |
| 3000 | 2920 | 1460 |