# DAM DX-ME| Zra?ne zavese s toplotno ?rpalko Mitsubishi Electric

## 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 plošč?e, izdelano v strukturni epoksi-poliestrski barvi standardno bele barve RAL9016.Druge barve ali nerjave?e jeklo so na voljo po zahtevi.
- Spredn?i panel z možnostjo prilagoditve in možnostjo dodatkov kot so personalizirani logotipi, znaki, grafi?ne oblike, slike, itd.
- Vhodni deli se nahajajo za sprednjo plošč?o in ne potrebujejo vzdrževanja.
- 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.
- Vklju?uje samo ogrevanje direktne ekspanzijske tuljave z vgrajenimi temperaturnimi senzorji.
- 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 MITSUBISHI ELECTRIC Standard in Power Inverter enoto za zunanje toplotne ?rpalke (R410A/R32) z ekspanzijskim ventilom, ki ni vklju?en in ga mora naro?nik kupiti sam. Zahteva MITSUBISHI ELECTRIC DX Interface KIT, prilagojen za zra?no zaveso in programabilno krmiljenje."
- DX VRF:
  Pripravljeno za priklju?itev na zunanjo toplotno ?rpalko MITSUBISHI ELECTRIC (R410A). Zahteve MITSUBISHI ELECTRIC VRF Interface KIT prilagojen za zra?no zaveso z ekspanzijskim ventilom in programabilno krmiljenje.

## Specifikacije

50Hz

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

| Model | (m³/h) | (m) |
|---|---|---|
| DAM ECM 1000 DX8-ME | 5/8" - 3/8" | |
| DAM ECM 1500 DX11-ME | 5/8" - 3/8" | |
| DAM ECM 1500 DX13-ME | - | |
| DAM ECM 2000 DX16-ME | 5/8" - 3/8" | |
| DAM ECM 2500 DX22-ME | 1" - 3/8" | |
| DAM ECM 2500 DX24-ME | 1" - 1/2" | |
| DAM ECM 3000 DX26-ME | 1" - 1/2" | |
| DAM ECG 1000 DX10-ME | 5/8" - 3/8" | |
| DAM ECG 1500 DX14-ME | 5/8" - 3/8" | |
| DAM ECG 2000 DX22-ME | 1" - 3/8" | |
| DAM ECG 2000 DX24-ME | 1" - 1/2" | |
| DAM ECG 2500 DX27-ME | 1 | |
| DAM ECG 3000 DX27-ME | 1 | |

**Toplotna ?rpalka - VRF**

| Model | (m³/h) | (m) |
|---|---|---|
| DAM ECM 1500 VRF12-ME | 5/8" - 3/8" | |
| DAM ECM 2000 VRF16-ME | 5/8" - 3/8" | |
| DAM ECM 2000 VRF19-ME | 1" - 3/8" | |
| DAM ECM 2500 VRF24-ME | 1" - 1/2" | |
| DAM ECM 2500 VRF21-ME | 1" - 3/8" | |
| DAM ECM 3000 VRF30-ME | 1" - 1/2" | |

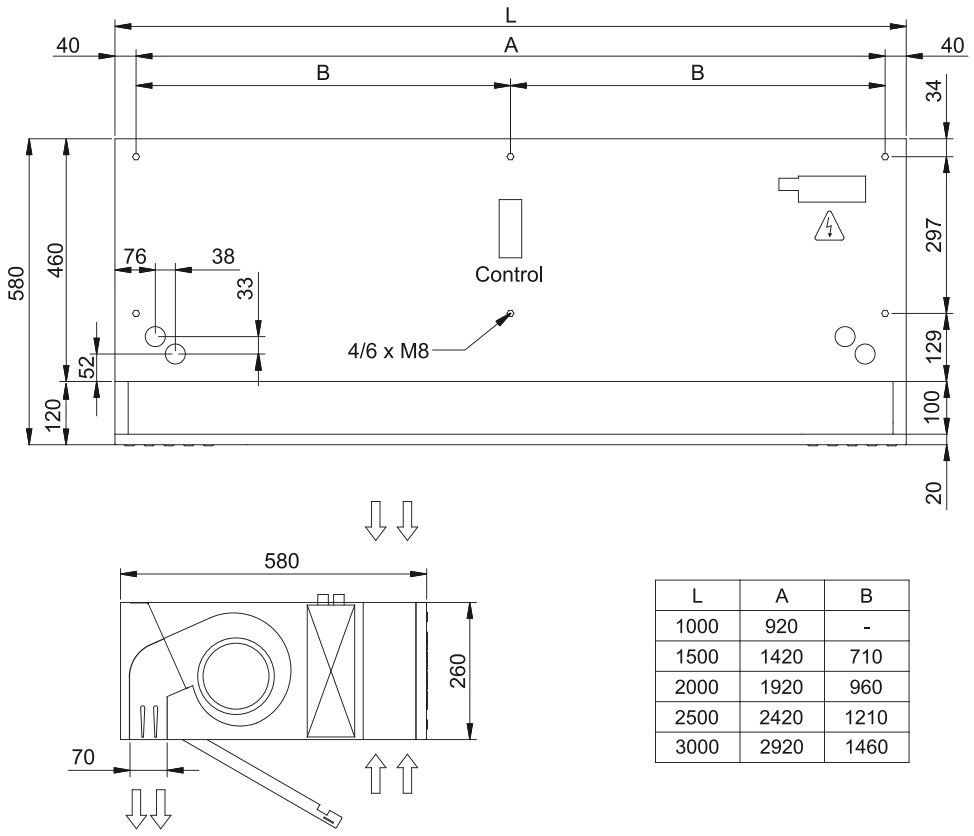
| Toplotna ?rpalka - VRF | | |
|---|---|---|
| **Model** | (m³/h) | (m) |
| DAM ECM 3000 VRF26-ME | 1" - 1/2" | |
| DAM ECG 1000 VRF10-ME | 5/8" - 3/8" | |
| DAM ECG 1500 VRF13-ME | 5/8" - 3/8" | |
| DAM ECG 1500 VRF15-ME | 5/8" - 3/8" | |
| DAM ECG 2000 VRF20-ME | 1" - 3/8" | |
| DAM ECG 2000 VRF24-ME | 1" - 1/2" | |
| DAM ECG 2500 VRF29-ME | 1 | |
| DAM ECG 2500 VRF25-ME | 1 | |
| DAM ECG 3000 VRF29-ME | 1 | |

60Hz

| Toplotna ?rpalka - DX 1:1 | | |
|---|---|---|
| **Model** | (m³/h) | (m) |
| DAM ECM 1000 DX8-ME | 5/8" - 3/8" | |
| DAM ECM 1500 DX11-ME | 5/8" - 3/8" | |
| DAM ECM 1500 DX13-ME | - | |
| DAM ECM 2000 DX16-ME | 5/8" - 3/8" | |
| DAM ECM 2500 DX22-ME | 1" - 3/8" | |
| DAM ECM 2500 DX24-ME | 1" - 1/2" | |
| DAM ECM 3000 DX26-ME | 1" - 1/2" | |
| DAM ECG 1000 DX10-ME | 5/8" - 3/8" | |
| DAM ECG 1500 DX14-ME | 5/8" - 3/8" | |
| DAM ECG 2000 DX22-ME | 1" - 3/8" | |
| DAM ECG 2000 DX24-ME | 1" - 1/2" | |
| DAM ECG 2500 DX27-ME | 1 | |
| DAM ECG 3000 DX27-ME | 1 | |

| Toplotna ?rpalka - VRF | | |
|---|---|---|
| **Model** | (m³/h) | (m) |
| DAM ECM 1500 VRF12-ME | 5/8" - 3/8" | |
| DAM ECM 2000 VRF16-ME | 5/8" - 3/8" | |
| DAM ECM 2000 VRF19-ME | 1" - 3/8" | |
| DAM ECM 2500 VRF24-ME | 1" - 1/2" | |
| DAM ECM 2500 VRF21-ME | 1" - 3/8" | |
| DAM ECM 3000 VRF30-ME | 1" - 1/2" | |
| DAM ECM 3000 VRF26-ME | 1" - 1/2" | |
| DAM ECG 1000 VRF10-ME | 5/8" - 3/8" | |
| DAM ECG 1500 VRF13-ME | 5/8" - 3/8" | |
| DAM ECG 1500 VRF15-ME | 5/8" - 3/8" | |
| DAM ECG 2000 VRF20-ME | 1" - 3/8" | |
| DAM ECG 2000 VRF24-ME | 1" - 1/2" | |
| DAM ECG 2500 VRF29-ME | 1 | |
| DAM ECG 2500 VRF25-ME | 1 | |
| DAM ECG 3000 VRF29-ME | 1 | |

## Dimenzije




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