

## Χαρακτηριστικά



- Energiasäästev soojuspumbaga õhkkardin: Kulude ja CO2 heitkoguste vähendamise kuni 70% võrra (kütterežiim).
- Galvaniseeritud terasplaadist valmistatud isekandev konstruktsioon, on kaetud struktuurse epoksü-polüestrilise valge RAL9016 katega – standardne. Muu värvidega või roostevaba terasest katted on ka saadaval (soovi korral).
- Mikroperforeeritud sisselaskevõre filtreerimisfunktsioonidega (lihtne hooldus). Sisemine eelfilter on ka sees.
- Anodeeritud alumiiniumist väljalaskeavad, aerodünaamilise vormiga, iga külg on reguleeritav (0 kuni 15°).
- EC Double-inlet centrifugal fans driven by an external rotor motor and low noise level, with very low consumption efficiency fans.
- Sisemine eelfilter on ka sees.
- Only heating mode: Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 10m RJ11 cable and remote control.
- Cooling and Heating mode: Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 10m RJ11 cable and remote control.
- DX VRF:
  - Optional: Advanced Clever Control (programmable, automatic, intelligent, energy savings, Modbus RTU for BMS...) with special program to work in cooling mode which avoids water condensation. It regulates cooling power to maintain air speed and get the environments separation.
  - Ready to connect to MIDEA VRF outdoor heat pump unit (R410A), not included, the customer should purchase it.
  - Requires DX Interface KIT with expansion valve adapted for air curtain, please consult.

## Προδιαγραφές

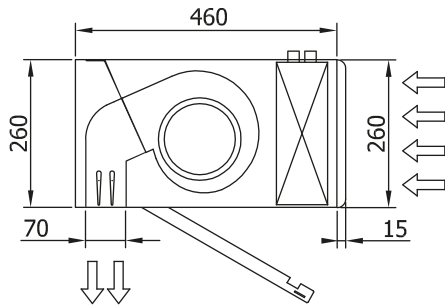
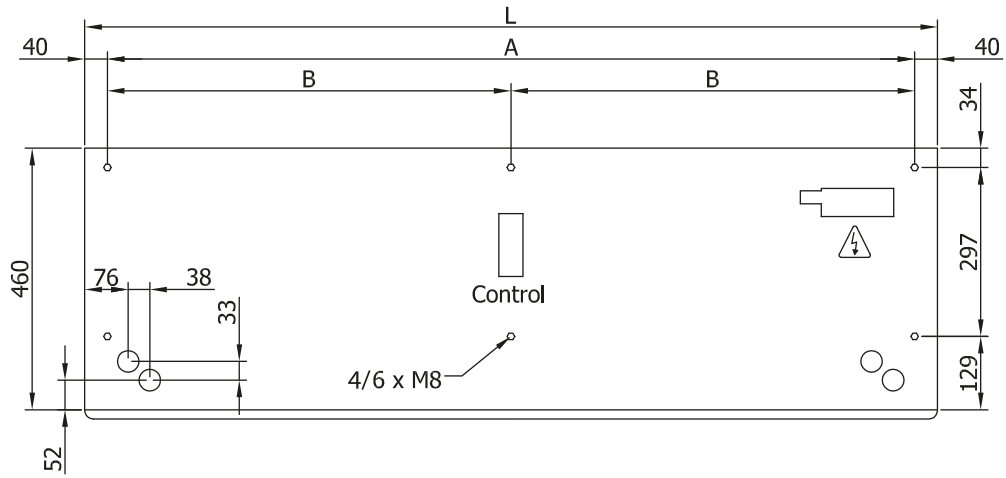
50Hz

Μοντέλο	(m <sup>3</sup> /h)	(m)
BB 1500 VRF24-MD	4-7	
BB 2500 VRF43-MD	4-7	
BB 3000 VRF47-MD	4-7	

60Hz

Μοντέλο	(m <sup>3</sup> /h)	(m)
BB 1500 VRF24-MD	4-7	
BB 2500 VRF43-MD	4-7	
BB 3000 VRF47-MD	4-7	

Διαστάσεις



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