



Omadused



- Energiasäästev soojuspumbaga õhkkardin: Kulude ja CO2 heitkoguste vähendamine kuni 70% võrra (kütterežiim).
- Galvaniseeritud terasplaadist valmistatud isekandev konstruktsioon, on ripplakke sisseehitamiseks valmis.
- Sisselaskevõre (hooldusvaba) on tehtud koos alumiiniumprofiilidega ja väljapuhumisotsikuga ning asetatud valge RAL 9016 korpusele. Muud värvid on ka saadaval (soovi korral). Sisemine eelfilter on ka sees.
- Anodeeritud alumiiniumist väljalaskeavad, aerodünaamilise vormiga, reguleeritav mõlemas suunas.
- Rootormootoriga juhitud, topeltsisselaskeavaga tsentrifugaalventilaatorid, madal müratase. 5-käiguline selektor. EC mudelid on varustatud väga ökonoomsete ja efektiivsete ventilaatoritega.
- Sisemine eelfilter on ka sees.
- Juhtpaneel CS-5DX-NE slave DX 5-kiiruselise selektoriga, 7m telefoniakaabel on ka sees.
- DX 1:1:
"Paisumisklapiga MITSUBISHI ELECTRIC Standardse ja Inverter soojuspumbaga välisplokiga (R410A) ühendamiseks valmis. Ei ole lisatud, kliendil tuleb seda osta. Vaja on: õhkkardinale ja programmeeritavale puldile sobivat :XXXXX: SHI ELECTRIC DX Liidesadapterit.
- DX VRF:
MITSUBISHI ELECTRIC VRF soojuspumbaga välisplokiga (R410A) ühendamiseks valmis. Vaja on: paisumisklapiga õhkkardinale ja programmeeritavale puldile sobivat :XXXXX: SHI ELECTRIC VRF Liidesadapterit.

Spetsifikatsioonid

50Hz

| Soojuspump - DX 1:1 | | | | | |
|---------------------|---------------------------|------------------------------|-------------------|-------------------|-------------|
| Mudel | Nominaalne Õhuvool (m³/h) | Soovitav Paigalduskõrgus (m) | Välisplokk 230Vx1 | Välisplokk 400Vx3 | |
| RECM 1000 DX8-ME | 1640 | 2,5-3,8 | PUZ-ZM71VHA | - | 5/8" - 3/8" |
| RECM 1500 DX11-ME | 2460 | 2,5-3,8 | PUZ-ZM100VKA | PUZ-ZM100YKA | 5/8" - 3/8" |
| RECM 1500 DX13-ME | 2460 | 2,5-3,8 | PUZ-ZM125VKA | PUZ-ZM125YKA | - |
| RECM 2000 DX16-ME | 3280 | 2,5-3,8 | PUZ-ZM140VKA | PUZ-ZM140YKA | 5/8" - 3/8" |
| RECM 2500 DX22-ME | 4100 | 2,5-3,8 | - | PUZ-ZM200YKA | 1" - 3/8" |
| RECM 2500 DX24-ME | 4100 | 2,5-3,8 | - | PUZ-ZM250YKA | 1" - 1/2" |
| RECG 1000 DX10-ME | 2190 | 3-4,2 | PUZ-ZM100VKA | PUZ-ZM100YKA | 5/8" - 3/8" |
| RECG 1500 DX14-ME | 2920 | 3-4,2 | PUZ-ZM125VKA | PUZ-ZM125YKA | 5/8" - 3/8" |
| RECG 2000 DX22-ME | 4380 | 3-4,2 | - | PUZ-ZM200YKA | 1" - 3/8" |
| RECG 2000 DX24-ME | 4380 | 3-4,2 | - | PUZ-ZM250YKA | 1" - 1/2" |
| RECG 2500 DX27-ME | 5110 | 3-4,2 | - | PUZ-ZM250YKA | 1" - 1/2" |

| Soojuspump - VRV | | | |
|--------------------|---------------------------|------------------------------|-------------|
| Mudel | Nominaalne Õhuvool (m³/h) | Soovitav Paigalduskõrgus (m) | |
| RECM 1500 VRF12-ME | 2460 | 2,5-3,8 | 5/8" - 3/8" |
| RECM 2000 VRF16-ME | 3280 | 2,5-3,8 | 5/8" - 3/8" |
| RECM 2000 VRF19-ME | 3280 | 2,5-3,8 | 1" - 3/8" |
| RECM 2500 VRF24-ME | 4100 | 2,5-3,8 | 1" - 1/2" |
| RECM 2500 VRF21-ME | 4100 | 2,5-3,8 | 1" - 3/8" |
| RECG 1000 VRF10-ME | 2190 | 3-4,2 | 5/8" - 3/8" |
| RECG 1500 VRF15-ME | 2920 | 3-4,2 | 5/8" - 3/8" |
| RECG 1500 VRF13-ME | 2920 | 3-4,2 | 5/8" - 3/8" |



| Soojuspump - VRV | | | |
|--------------------|------------------------------|-----------------------------------|-----------|
| Mudel | Nominaalne Õhuvool (m³/h) | Soovitatav Paigalduskõrgus (m) | |
| RECG 2000 VRF24-ME | 4380 | 3-4,2 | 1" - 1/2" |
| RECG 2000 VRF20-ME | 4380 | 3-4,2 | 1" - 3/8" |
| RECG 2500 VRF29-ME | 5110 | 3-4,2 | 1" - 1/2" |
| RECG 2500 VRF25-ME | 5110 | 3-4,2 | 1" - 1/2" |

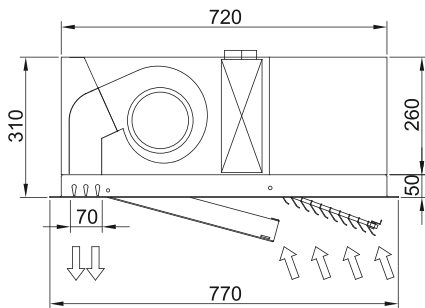
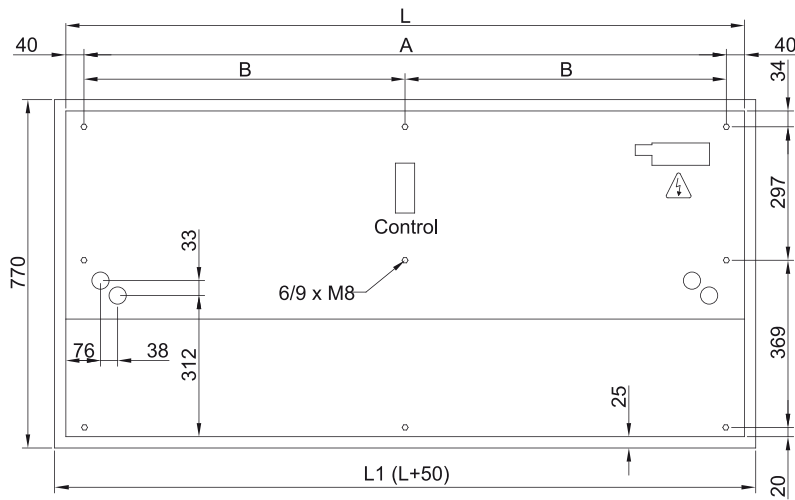
60Hz

| Soojuspump - DX 1:1 | | | | | |
|---------------------|------------------------------|--------------------------------------|-------------------|-------------------|-------------|
| Mudel | Nominaalne Õhuvool (m³/h) | Soovitatav Paigalduskõrgus (m) | Välisplokk 230Vx1 | Välisplokk 400Vx3 | |
| RECM 1000 DX8-ME | 1640 | 2,5-3,8 | PUZ-ZM71VHA | - | 5/8" - 3/8" |
| RECM 1500 DX11-ME | 2460 | 2,5-3,8 | PUZ-ZM100VKA | PUZ-ZM100YKA | 5/8" - 3/8" |
| RECM 1500 DX13-ME | 2460 | 2,5-3,8 | PUZ-ZM125VKA | PUZ-ZM125YKA | - |
| RECM 2000 DX16-ME | 3280 | 2,5-3,8 | PUZ-ZM140VKA | PUZ-ZM140YKA | 5/8" - 3/8" |
| RECM 2500 DX22-ME | 4100 | 2,5-3,8 | - | PUZ-ZM200YKA | 1" - 3/8" |
| RECM 2500 DX24-ME | 4100 | 2,5-3,8 | - | PUZ-ZM250YKA | 1" - 1/2" |
| RECG 1000 DX10-ME | 2190 | 3-4,2 | PUZ-ZM100VKA | PUZ-ZM100YKA | 5/8" - 3/8" |
| RECG 1500 DX14-ME | 2920 | 3-4,2 | PUZ-ZM125VKA | PUZ-ZM125YKA | 5/8" - 3/8" |
| RECG 2000 DX22-ME | 4380 | 3-4,2 | - | PUZ-ZM200YKA | 1" - 3/8" |
| RECG 2000 DX24-ME | 4380 | 3-4,2 | - | PUZ-ZM250YKA | 1" - 1/2" |
| RECG 2500 DX27-ME | 5110 | 3-4,2 | - | PUZ-ZM250YKA | 1" - 1/2" |

| Soojuspump - VRV | | | |
|--------------------|------------------------------|-----------------------------------|-------------|
| Mudel | Nominaalne Õhuvool (m³/h) | Soovitatav Paigalduskõrgus (m) | |
| RECM 1500 VRF12-ME | 2460 | 2,5-3,8 | 5/8" - 3/8" |
| RECM 2000 VRF16-ME | 3280 | 2,5-3,8 | 5/8" - 3/8" |
| RECM 2000 VRF19-ME | 3280 | 2,5-3,8 | 1" - 3/8" |
| RECM 2500 VRF24-ME | 4100 | 2,5-3,8 | 1" - 1/2" |
| RECM 2500 VRF21-ME | 4100 | 2,5-3,8 | 1" - 3/8" |
| RECG 1000 VRF10-ME | 2190 | 3-4,2 | 5/8" - 3/8" |
| RECG 1500 VRF15-ME | 2920 | 3-4,2 | 5/8" - 3/8" |
| RECG 1500 VRF13-ME | 2920 | 3-4,2 | 5/8" - 3/8" |
| RECG 2000 VRF24-ME | 4380 | 3-4,2 | 1" - 1/2" |
| RECG 2000 VRF20-ME | 4380 | 3-4,2 | 1" - 3/8" |
| RECG 2500 VRF29-ME | 5110 | 3-4,2 | 1" - 1/2" |
| RECG 2500 VRF25-ME | 5110 | 3-4,2 | 1" - 1/2" |



Mõõtmed



| | L | L1 | A | B |
|-----------------------|------|------|------|------|
| Recessed Windbox 1000 | 1000 | 1050 | 920 | - |
| Recessed Windbox 1500 | 1500 | 1550 | 1420 | 710 |
| Recessed Windbox 2000 | 2000 | 1550 | 1920 | 960 |
| Recessed Windbox 2500 | 2500 | 2550 | 2420 | 1210 |