

Techniniai duomenys

| Modelis | | | NDI-G09IV1, NDO-G09IV1 | NDI-G12IV1, NDO-G12IV1 | NDI-G18IV1, NDO-G18IV1 | NDI-G24IV1, NDO-G24IV1 |
|--|---------------------------------|-------------------|-----------------------------|-----------------------------|-----------------------------|--------------------------------|
| Įtampa V/Hz | | F/V/Hz | 1F/220-240V/50Hz | 1F/220-240V/50Hz | 1F/220-240V/50Hz | 1F/220-240V/50Hz |
| Šaldymas | Galia, kW. | kW | 2.7 (0.45-3.50) | 3.50 (0.70-4.00) | 5.20 (1.26-6.60) | 7.00 (1.93-8.85) |
| | Elektros sąnaudos (min-nom-max) | kW | 0.09-0.82-1.40 | 0.09-1.08-1.45 | 0.38-1.52-2.45 | (0.43-1.90-3.10) |
| | Maitinimo srovė | A | 3.8 | 5 | 6.8 | 8.7 |
| | Nominali maitinimo srovė | A | 6.3 | 6.6 | 10.9 | 15 |
| | ERR | W/W | 3.29 | 3.23 | 3.40 | 3.68 |
| | SEER | W/W | 6.8 | 7 | 7 | 6.5 |
| | Energijos efektyvumo klasė | | A++ | A++ | A++ | A++ |
| Šildymas | Galia, kW. | kW | 2.80 (0.45-4.20) | 3.67 (0.08-4.50) | 5.30 (1.12-6.80) | 7.40 (1.8-10.6) |
| | Elektros sąnaudos (min-nom-max) | kW | 0.16-0.75-1.50 | 0.18-0.99-1.50 | 0.35-1.41-2.60 | (0.43-1.90-3.10) |
| | Maitinimo srovė | A | 3.5 | 4.5 | 6.3 | 8.8 |
| | Nominali maitinimo srovė | A | 6.8 | 6.8 | 11.5 | 17.5 |
| | COP | W/W | 3.71 | 3.71 | 3.76 | 3.90 |
| | SCOP | W/W | 4 | 4 | 4 | 4 |
| | Energijos efektyvumo klasė | | A+ | A+ | A+ | A+ |
| Wi-Fi | +/- | + | + | + | + | |
| Vidinis blokas | | | | | | |
| Matmenys (WxHxD) | | mm | 790x275x200 | 845x289x209 | 970x300x224 | 1078x325x246 |
| Įpakavimo matmenys (LxWxH) | | mm | 866x271x367 | 921x281x379 | 1041x383x320 | 1148x413x350 |
| Svoris netto | | kg | 9 | 10.5 | 13.5 | 16.5 |
| Svoris brutto | | kg | 11 | 12.5 | 16.5 | 20 |
| Oro srautas | | m ³ /h | 560/490/460/430/380/330/290 | 680/620/560/490/450/420/390 | 800/720/650/610/570/520/470 | 1250/1100/1000/950/900/850/750 |
| Triukšmo lygis | | db(A) | 41/37/35/32/29/26/24 | 42/38/35/32/30/28/26 | 45/43/41/38/35/34/31 | 48/45/42/39/37/36/33 |
| Išorinis blokas | | | | | | |
| Matmenys (WxHxD) | | mm | 776x540x320) | 848x596x320 | 965x700x396 | 963x700x396 |
| Įpakavimo matmenys (LxWxH) | | mm | 823x358x595 | 881x363x645 | 1026x455x735 | 1029x458x750 |
| Svoris netto | | kg | 27.5 | 31 | 45 | 53.5 |
| Svoris brutto | | kg | 30 | 34 | 49.5 | 58 |
| Oro srautas | | m ³ /h | 1600 | 2200 | 3200 | 3200 |
| Triukšmo lygis | | db(A) | 50 | 52 | 57 | 57 |
| Vamzdynas | Vamzdžių diametrai | in/mm | 1/4"-3/8"/ (Ø6.35-Ø9.52) | 1/4"-3/8"/ (Ø6.35-Ø9.52) | 1/4"/ 1/2"/ (Ø6.35-Ø12.70) | 1/4"- 5/8"/ (Ø6.35-Ø15.9) |
| | Freono R32 kiekis | kg | 0.55 | 0.7 | 1 | 1.7 |
| | Papildomas freono kiekis | g/m | 16 | 16 | 16 | 40 |
| | Maksimalus ilgis | m | 15 | 20 | 25 | 25 |
| | Maksimalus aukštis | m | 10 | 10 | 10 | 10 |
| Elektros kabeliai | Maitinimo kabelis | mm ² | 3x1.0 | 3x1.5 | 3x1.5 | 3x2.5 |
| | Automatinis jungiklis | A | 10 | 16 | 16 | 20 |
| | Tarpblokinis kabelis | mm ² | 4x0.75 | 4x0.75 | 4x0.75 | 4x0.75 |
| Darbinės temperatūros ribos (šaldymas) | | °C | -15~43 | -15~43 | -15~43 | -15~43 |
| Darbinės temperatūros ribos (šildymas) | | °C | -22~24 | -22~24 | -22~24 | -22~24 |