DAIKIN

# Overzicht ijswatersystemen

Luchtgekoeld: Eurovent-gecertificeerd tot 600 kW
Watergekoeld: Eurovent-gecertificeerd tot 1500 kW
Nominale koelcapaciteiten gebaseerd op Eurovent-omstandigheden:
Verdamper: 12°C/7°C - omgevingstemperatuur: 35°C
Nominale verwarmingscapaciteiten gebaseerd op Eurovent-omstandigheden: Omgevingstemperatuur:
7°C DB/6°C WB – condensor: 40°C/45°C

Daikin Europe N.V. neemt deel aan het Eurovent-certificatieprogramma voor airconditioners (AC), koelvloeistofsystemen (CP) en verticaal-ventilatoren (FCU). De certificatiegegevens van gecertificeerde modellen zijn te vinden in de Eurovent-lijst.

Type | Compr. | Koelm. | Modus | Referentie | Packshot

0 — 17,5 — 200 — 500 — 1000 — 2000 kW

| Type | Compr. | Koelm. | Modus | Referentie |
|---|---|---|---|---|
| A/C | SWING | R-410A | ❄ | EWAQ005-007ACV3 |
| | | | ❄☀ | EWYQ005-007ACV3 |
| | SCROLL | R-407C | ❄ | EUWAC5-10FZW |
| | | | | EUWA*5-24KAZW |
| | | | | EUWA30-35HZW |
| | | | ❄☀ | EUWY*5-24KAZW |
| | | R-410A | ❄ | EWAQ080-260DAYN |
| | | | ❄☀ | EWYQ080-250DAYN |
| | SCHROEF | R-134a | ❄ | EWAD120-600MBYNN |
| | | | | EWAD190-600AJYNN |
| | | | | EWAD260-650AJYNN/A |
| | | | | EWAD210-500AJYNN/Q |
| | | | | EWAD200-600AJYNN/H |
| | | | ❄☀ | EWYD260-380AJYNN |
| | | | ❄ | EWAD650-C18BJYNN |
| | | | | EWAD650-C21BJYNN/A |
| | | | | EWAD550-C12BJYNN/Q |
| | | | | EWAD600-C10BJYNN/Z |
| | | R-407C | ❄ | EWAP110-540MBYNN |
| | | | ❄☀ | EWTP110-540MBYNN |
| | | | ❄ | EWAP800-C18AJYNN |
| | | | | EWAP850-C18AJYNN/A |
| R/E | SCHROEF | R-407C | ❄ | ERAP110-170MBYNN |
| W/C | SCROLL | R-407C | ❄ | EWWP014-065KAW1N |
| | | | ❄☀ | EWWP090-195KAW1 |
| | SCHROEF | R-134a | ❄ | EWWD120-540MBYNN |
| | | | | EWWD170-600DJYNN |
| | | | ❄☀ | EWWD190-650DJYNN/A |
| | | | | EWWD340-C19CJYNN |
| | | | ❄ | EWWD380-C11BJYNN |
| | | R-410A | ❄ | EWWQ400-C20 AJYNN |
| | | | | EWWQ440-C22 AJYNN/A |
| R/C | SCROLL | R-407C | ❄ | EWLP012-65KAW1N |
| | SCHROEF | R-134a | ❄ | EWLD120-540MBYNN |

A/C = Luchtgekoeld
W/C = Watergekoeld
R/C = Condensor op afstand
R/E = Verdamper op afstand

❄ = Enkel koelen
☀ = Enkel verwarmen
❄ = Warmtepomp
☀ = Warmteterugwinning

= Verwarmen
= Koelen

**Optie-combinatie & uitzonderingen:**
/A Hoogrendementsunit
/Q Unit met standaardrendement, extra laag geluidsniveau
/H Unit voor hoge omgevingstemperatuur
/Z Unit met hoog rendement, extra laag geluidsniveau

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Zandvoordestraat 300 B-8400 Oostende

# OVERZICHT OPTIES

| Type | Compr. | Koelm. | Modus | Referentie | Modellen | Geïntegreerde hydraulica | | | | | | | Geluids- & winterregeling | | | | | | Warmteterugwinning | | LWE | | Elektrisch | | | | | | | Koelmiddel | | | | Condensor | | | | | Diverse |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Enkel pomp-contact | Dubbel pomp-contact | Enkele pomp | Dubbele pomp | Pomp met hoge uitwendige statische druk | Dubbele pomp met hoge uitwendige statische druk | Buffervat | Reduced Noise | Low Noise | Inverter-ventilatoren | Geluidsarme werking ventilatoren | Lage omgevings-temperatuur | Ventilatoren met hoge uitwendige statische druk | Totale warmte-terugwinning | Gedeeltelijke warmte-terugwinning | Hoog Glycol | Laag Glycol | Verdamperlint | Hoofdschakelaar | Softstarter | Vermogens-factor 0,9 | Ampère- / volt-meter | Adreskaart | Geen schakelkast | Elektronische expansieventiel | Dubbele overdrukklep condensor | Afsluiter zuigleiding | Manometers | Bescherm-roosters | Blanke Cu / Al batterijen | Cu / Sn batterijen | Cu / Cu batterijen | Cu / Ni warmte-wisselaar | Geveerde tril-lingsdempende houders |
| | | | | | | OPSC | OPTC | OPSP | OPTP | OPHP | OPHT | OPBT | OPRN | OPLN | OPIF | OPFS | OPLA | OPHF | OPTR | OPPR | OPZH | OPZL | OP10 | OPS2 | OPSS | OPPF | OPS7 | OPAC | OPNS | OPEX | OP03 | OP12 | OPGA | OPCG | OPAL | OPSN | OPCU | OPNI | OPSVM |
| A/C | SWING | R-410A | ❄ | EWAQ-ACV3P | 005-006-007 | | | STD | | | | | | | | | | | | | | | • | | | | | | | | | | | | | | | | |
| A/C | SWING | R-410A | ☀ | EWYQ-ACV3P | 005-006-007 | | | STD | | | | | | | | | | | | | | | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAC-FZW | 5-8-10 | | | | | | | | | | | | | | | | • | • | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAN-KAZW | 5-8-10-12-16-20-24 | | | | | • | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAP-KAZW | 5-8-10-12-16-20-24 | | | | | • | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAB-KAZW | 5-8-10-12-16-20-24 | | | | | | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWA-HZW | 30-35 | | | | | | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYN-KAZW | 5-8-10-12-16-20-24 | | | | | | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYP-KAZW | 5-8-10-12-16-20-24 | | | | | • | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYB-KAZW | 5-8-10-12-16-20-24 | | | | | • | | | | | | | | • | | | • | • | • | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-410A | ❄ | EWAQ-DAYNN | 080-100-130-150-180-210-240-260 | • | • | • | • | • | | • | | • | •(3) | | | | | | | • | • | STD | | | • | | | | • | • | | • | | | | | |
| A/C | SCROLL | R-410A | ☀ | EWYQ-DAYNN | 080-100-130-150-180-210-230-250 | • | • | • | • | • | | • | | • | •(3) | | | | | | | • | • | STD | | | • | | | | • | • | | • | | | | | |
| A/C | SCHROEF | R-134A | ❄ | EWAD-MBYNN | 120-150-170-240-300-340 | | | | | | | | | • | | | | • | | | | | STD | • | | | • | | | | • | • | | • | | | | | |
| A/C | SCHROEF | R-134A | ❄ | EWAD-MBYNN | 380-460-520-600 | | | | | | | | | • | • | | | • | | | | | STD | • | | | • | | | | • | • | | • | | | | | |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN | 190-200 | | | •(1) | •(2)(3) | •(1) | •(2)(3) | | | • | | • | • | | • | • | STD | STD | STD | STD | | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN | 230-260-280-300-320-340-360 | | | • | • | • | • | | | • | | • | • | | • | • | STD | STD | STD | STD | | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN | 400 | | | • | • | • | • | | | | | • | • | | • | • | STD | STD | STD | STD | • | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN | 440-480-500-550-600 | | | • | • | • | • | | | • | | • | • | | • | • | STD | STD | STD | STD | • | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/A | 260-280-320-340-360-380-420 | | | • | • | • | • | | | • | | • | • | | • | • | STD | STD | STD | STD | | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/A | 500-550-600-650 | | | • | • | • | • | | | • | | • | • | | • | • | STD | STD | STD | STD | • | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/Q | 210-240-260-280-300-320-340 | | | | | | | | | | | • | | | • | • | STD | STD | STD | STD | | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/Q | 400-440-460-500 | | | | | | | | | | | • | | | • | • | STD | STD | STD | STD | • | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/H | 200-210 | | | •(1) | •(2)(3) | •(1) | •(2)(3) | | | | | • | | | • | • | STD | STD | STD | STD | | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/H | 240-260-280-300-320-340-400 | | | • | • | • | • | | | | | • | | | • | • | STD | STD | STD | STD | | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-AJYNN/H | 420-460-480-500-550-600 | | | • | • | • | • | | | | | • | | | • | • | STD | STD | STD | STD | • | • | | | | • | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ☀ | EWYD-AJYNN | 260-280-300-320-340-360-380 | | | • | • | • | • | | | • | | • | | | | • | • | STD | STD | STD | | | | | | STD | • | STD | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-BJYNN | 650-700-750-850-900-950-C10-C11-C12-C13 | | | • | • | | | | • | • | | • | • | •(5) | • | • | • | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-BJYNN | C14-C15-C16-C18 | | | | | | | | • | • | | • | • | •(5) | • | • | • | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-BJYNN/A | 650-700-800-850-900-950-C10-C11-C12-C13 | | | • | • | | | | • | • | | • | • | •(5) | • | • | • | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-BJYNN/A | C14-C15-C16-C17-C18-C19-C20-C21 | | | | | | | | • | • | | • | • | •(5) | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-BJYNN/Q | 550-600-650-700-750 800-850-900-950-C10-C11-C12 | | | • | • | | | | | | | • | | | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-134A | ❄ | EWAD-BJYNN/Z | 600-650-700-850-900-950-C10 | | | • | • | | | | | | | • | | | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-407C | ❄ | EWAP-MBYNN | 110-140-160-200-280-340-400-460-540 | | | | | | | | | • | • | | | • | | | | | STD | • | | | • | | | | • | • | | • | | | | | |
| A/C | SCHROEF | R-407C | ☀ | EWTP-MBYNN | 110-140-160-200-280-340-400-460-540 | | | | | | | | | • | | | | | | | | | STD | • | | | • | | | | • | • | | • | | | | | |
| A/C | SCHROEF | R-407C | ❄ | EWAP-AJYNN | 800-900-950-C10-C11-C12-C13-C14 | | | • | • | | | | • | • | | • | • | •(5) | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-407C | ❄ | EWAP-AJYNN | C15-C16-C17-C18 | | | | | | | | • | • | | • | • | •(5) | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-407C | ❄ | EWAP-AJYNN/A | 850-900-950-C10-C11-C12-C13-C14 | | | • | • | | | | • | • | | • | • | •(5) | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| A/C | SCHROEF | R-407C | ❄ | EWAP-AJYNN/A | C15-C16-C17-C18 | | | | | | | | • | • | | • | • | •(5) | • | • | STD | STD | STD | STD | • | • | • | | | STD | • | • | •(4) | • | • | • | • | | • |
| R/E | SCHROEF | R-407C | ❄ | ERAP-MBYNN | 110-150-170 | | | | | | | | | • | • | | | • | | | | | STD | • | | | • | | | | • | | | • | | | | | |
| W/C | SCROLL | R-407C | ❄ ☀ | EWWP-KAW1N | 014-022-028-035-045-055-065 | | | | | | | | | | | | | | | | • | • | | | | | | | | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄ ☀ | EWWP-KAW1M | 045-055-065 | | | | | | | | | | | | | | | | • | • | | | | | | STD | | | | | | | | | | | |
| W/C | SCHROEF | R-134A | ❄ ☀ | EWWD-MBYNN | 120-180-240-280-360-440-500-520-540 | | | | | | | | | • | | | | | | | | | | • | | | • | | | | • | • | | | | | | | |
| W/C | SCHROEF | R-134A | ❄ ☀ | EWWD-DJYNN | 170-210-260-300-320-380-420-460-500-600 | | | | | | | | | • | | | | | • | • | STD | STD | | STD | • | • | • | | | STD | • | STD | STD | | | | | • | |
| W/C | SCHROEF | R-134A | ❄ ☀ | EWWD-DJYNN/A | 190-230-280-320-380-400-460-500 | | | | | | | | | • | | | | | • | • | STD | STD | | STD | • | • | • | | | STD | • | STD | STD | | | | | • | |
| W/C | SCHROEF | R-134A | ❄ ☀ | EWWD-DJYNN/A | 550-650 | | | | | | | | | • | | | | | | • | STD | STD | | STD | • | • | • | | | STD | • | STD | STD | | | | | • | |
| W/C | SCHROEF | R-134A | ❄ ☀ | EWWD-CJYNN | 340-400-480-550-700-750-800-900-950-C10-C11-C12-C13-C14-C15-C16-C17-C18-C19 | | | | | | | | | | | | | | • | • | STD | STD | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| W/C | SCHROEF | R-134A | ❄ ☀ | EWWD-CJYNN | | | | | | | | | | | | | | | • | • | STD | STD | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| W/C | SCHROEF | R-134A | ❄ | EWWD-BJYNN | 380-460-550-750-850-900-C10-C11 | | | | | | | | | | | | | | | | | • | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| W/C | SCHROEF | R-410A | ❄ | EWWQ-AJYNN | 400-480-600-650-750-800-850-900-C10-C11-C12-C13-C14-C15-C16-C17-C18-C19-C20 | | | | | | | | | | | | | | | • | STD | STD | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| W/C | SCHROEF | R-410A | ❄ | EWWQ-AJYNN | | | | | | | | | | | | | | | | • | STD | STD | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| W/C | SCHROEF | R-410A | ❄ | EWWQ-AJYNN/A | 440-550-650-750-800-950-C10-C11-C12-C13-C14-C15-C16-C18-C19-C20-C22 | | | | | | | | | | | | | | | • | STD | STD | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| W/C | SCHROEF | R-410A | ❄ | EWWQ-AJYNN/A | | | | | | | | | | | | | | | | • | STD | STD | | STD | • | • | • | | | STD | • | • | STD | | | | | • | |
| R/C: | SCROLL | R-407C | ❄ | EWLP-KAW1N | 012-020-026-030-040-055-065 | | | | | | | | | | | | | | | | • | • | | | | | | | | | | | | | | | | | |
| R/C: | SCHROEF | R-134A | ❄ | EWLD-MBYNN | 120-170-240-260-340-400-480-500-540 | | | | | | | | | • | | | | | | | | | | • | | | • | | | | • | • | | | | | | | |

**Optie-combinatie & uitzonderingen:**

/A Hoogrendementsunit
/Q Unit met standaardrendement, extra laag geluidsniveau
/H Unit voor hoge omgevingstemperatuur
/Z Unit met hoog rendement, extra laag geluidsniveau

A/C Luchtgekoeld
W/C Watergekoeld
C/F Centrifugaalventilator
R/C: Condensor op afstand
R/E Verdamper op afstand

❄ Enkel koelen
☀ Enkel verwarmen
❄ Warmtepomp
❄ Warmteterugwinning

(1) Lengte unit neemt met 230mm toe
(2) Lengte unit neemt met 310 mm toe
(3) Niet verkrijgbaar met optie OPLN
(4) Manometer hogedrukzijde
(5) Niet verkrijgbaar met optie OPLN - OPRN

# DAIKIN

# OVERZICHT ACCESSOIRES

## KOELAGGREGAAT

| Type | Compr. | Koelm. | Modus | Product | Manometers | | | | | Softstarter | Communicatiekaarten | | | | | | | LON gateway | Modbus-gateway Bacnet-gateway | | | | Afzonderlijke gebruikersinterface | | | | | Buffervaten | | | | Hydraulische module | | | | | | Set fluisterstille werking | | Schakelkast | | | Gemeenschappelijke sensor voor wateruittrede-temperatuur | Sequencing-paneel | Plantvisor | Modem | | Converter RS485 naar RS232 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | EKGAU5/8KA | EKGAU10/12KA | EKGAU16KA | EKGAU20/24KA | EKGAU25/30H | EKSS | EKAC10B | EKAC30A | EKAC200A | EKAC200J | EKACRG | EKACBAC | EKAC10N | EKLONPG | EKBMSMBA | EKBMSMBNA | EKBMS | EKBMSMBNJ | EKRUMC | EKRUPC | EKRUPG | EKRUPCJ | EKRUPCK | EKBT | EKBT500N | EKBT10N | EKBT50OC | EKBT10C | EHMCT10A10 | EHMCT10A80 | EHMCT15A10 | EHMCT15A80 | EHMCT30A10 | EHMCT30A80 | EKLS1 | EKLS2 | EGB1MUW | EGB2MUW | EGB3MUW | EKCUVS | EKCSCII | EKPVZJ | EKMODBM | EKGSMOD | EKCON |
| A/C | SWING | R-410A | ❄ | EWAQ005-007ACV3P | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SWING | R-410A | ❄☀ | EWYQ005-007ACV3P | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAC5-8-10FZW | | | | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAN5-8KAZW | • | | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAN10-12KAZW | | • | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAN16KAZW | | | • | | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAN20-24KAZW | | | | • | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAP5-8KAZW | • | | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAP10-12KAZW | | • | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAP16KAZW | | | • | | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAP20-24KAZW | | | | • | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAB5-8KAZW | • | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAB10-12KAZW | | • | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAB16KAZW | | | • | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWAB20-24KAZW | | | | • | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ❄ | EUWA30-35HZW | | | | | • | | • | • | | | | | | | • | • | | | | | | | | | | | | | | | | | • | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYN5-8KAZW | • | | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYN10-12KAZW | | • | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYN16KAZW | | | • | | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYN20-24KAZW | | | | • | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYP5-8KAZW | • | | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYP10-12KAZW | | • | | | | • | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYP16KAZW | | | • | | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYP20-24KAZW | | | | • | | | • | | | | | | | | • | • | | | • | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYB5-8KAZW | • | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYB10-12KAZW | | • | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYB16KAZW | | | • | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-407C | ☀ | EUWYB20-24KAZW | | | | • | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-410A | ❄ | EWAQ080-260DAYNN | | | | | | | | | | | • | | | • | | | • | | | | • | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCROLL | R-410A | ☀ | EWYQ080-250DAYNN | | | | | | | | | | | • | | | • | | | • | | | | • | | | | | | | | | | | | | | | | | | | | | | | | |
| A/C | SCHROEF | R-134a | ❄ | EWAD120-600MBYNN | | | | | | | | | • | | | | | | • | • | | | | • | | | | | • | • | • | • | | | | | | | | | | | | • | | | | | |
| A/C | SCHROEF | R-134a | ❄ | EWAD190-600AJYNN | | | | | | | | | | • | | • | • | | | | | | | | • | | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD260-650AJYNN/A | | | | | | | | | | • | | • | • | | | | | | | | • | | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD210-500AJYNN/Q | | | | | | | | | | • | | • | • | | | | | | | | • | | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD200-600AJYNN/H | | | | | | | | | | • | | • | • | | | | | | | | • | | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ☀ | EWYD260-380AJYNN | | | | | | | | | | • | | • | • | | | | | | | | • | | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD650-C18BJYNN | | | | | | | | | | • | | | • | | | | • | | | | | • | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD650-C21BJYNN/A | | | | | | | | | | • | | | • | | | | • | | | | | • | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD550-C12BJYNN/Q | | | | | | | | | | • | | | • | | | | • | | | | | • | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-134a | ❄ | EWAD600-C10BJYNN/Z | | | | | | | | | | • | | | • | | | | • | | | | | • | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-407C | ❄ | EWAP110-540MBYNN | | | | | | | | | • | | | | | | • | • | | | | • | | | | | • | • | • | • | | | | | | | | | | | | • | | | | | |
| A/C | SCHROEF | R-407C | ☀ | EWTP110-540MBYNN | | | | | | | | | • | | | | | | • | • | | | | • | | | | | • | • | • | • | | | | | | | | | | | | • | | | | | |
| A/C | SCHROEF | R-407C | ❄ | EWAP800-C18AJYNN | | | | | | | | | | • | | | • | | | | • | | | | | • | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| A/C | SCHROEF | R-407C | ❄ | EWAP850-C18AJYNN/A | | | | | | | | | | • | | | • | | | | • | | | | | • | | | • | • | • | • | | | | | | | | | | | | | • | • | • | • | • |
| R/E | SCHROEF | R-407C | ❄ | ERAP110-170MBYNN | | | | | | | | | • | | | | | | • | • | | | | • | | | | | | | | | | | | | | | | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP014KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | | | | • | | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP022KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | | | | | • | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP028KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | • | • | | | • | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP035KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | | | • | • | | | • | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP045KAW1N | | | | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | • | • | • | • | •* | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP055-065KAW1N | | | | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | • | • | •* | | | | | | | | | | |
| W/C | SCROLL | R-407C | ❄☀ | EWWP045-055-065KAW1M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | • | • | • | | | | | | | |
| W/C | SCHROEF | R-134a | ❄☀ | EWWD120-540MBYNN | | | | | | | | | • | | | | | | • | • | | | | • | | | | | • | • | • | • | | | | | | | | | | | | • | | | | | |
| W/C | SCHROEF | R-134a | ❄☀ | EWWD170-600DJYNN | | | | | | | | | | • | | • | | | | | • | | | | • | | | | • | • | • | • | | | | | | | | | | | | | | • | • | • | • |
| W/C | SCHROEF | R-134a | ❄☀ | EWWD190-650DJYNN/A | | | | | | | | | | • | | • | | | | | • | | | | • | | | | • | • | • | • | | | | | | | | | | | | | | • | • | • | • |
| W/C | SCHROEF | R-134a | ❄☀ | EWWD340-C19CJYNN | | | | | | | | | | • | | • | | | | | • | | | | • | | | | • | • | • | • | | | | | | | | | | | | | | • | • | • | • |
| W/C | SCHROEF | R-134a | ❄ | EWWD380-C11BJYNN | | | | | | | | | | • | | • | | | | | • | | | | • | | | | • | • | • | • | | | | | | | | | | | | | | • | • | • | • |
| R/C: | SCROLL | R-407C | ❄ | EWLP012KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | | | | | • | | | | | | | | | | |
| R/C: | SCROLL | R-407C | ❄ | EWLP020KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | | | | | • | | | | | | | | | | |
| R/C: | SCROLL | R-407C | ❄ | EWLP026KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | • | • | • | • | | | • | | | | | | | | | | |
| R/C: | SCROLL | R-407C | ❄ | EWLP030KAW1N | | | | | | • | • | | | | | | | | • | • | | | • | | | | | | | | | | | | • | • | | | • | | | | | | | | | | |
| R/C: | SCROLL | R-407C | ❄ | EWLP040KAW1N | | | | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | • | • | • | • | •* | | | | | | | | | | |
| R/C: | SCROLL | R-407C | ❄ | EWLP055-065KAW1N | | | | | | | • | | | | | | | | • | • | | | • | | | | | | | | | | | | | | • | • | •* | | | | | | | | | | |
| R/C: | SCHROEF | R-134a | ❄ | EWLD120-540MBYNN | | | | | | | | | • | | | | | | • | • | | | | • | | | | | • | • | • | • | | | | | | | | | | | | • | | | | | |

* (2 stuks nodig)

## VENTILO-CONVECTOR

| Type : FWM, FWL, FWV<br>Omschrijving | 1 | 2 | 3 | 4 | 6 | 8 | 10 | FWV | FWL | FWM |
|---|---|---|---|---|---|---|---|---|---|---|
| Bijkomende warmtewisselaar met 1 rij | ESRH02A6 | | ESRH03A6 | ESRH06A6 | | ESRH10A6 | | x | x | x |
| Elektrische verwarmingsbatterij | EEH01A6 | EEH02A6 | EEH03A6 | EEH06A6 | | EEH10A6 | | x | x | x |
| 2-pijps 3-wegventiel | E2MV03A6 | | | E2MV06A6 | | E2MV10A6 | | x | x | x |
| 4-pijps 3-wegventiel | E4MV03A6 | | | E4MV06A6 | | E4MV10A6 | | x | x | x |
| Thermostaat ventilatorstop | YFSTA6 | | | | | | | x | x | x |
| Luchtinlaat- & uitblaasrooster | EAIDF02A6 | | EAIDF03A6 | EAIDF06A6 | | EAIDF10A6 | | - | - | x |
| Steunvoeten | ESFV06A6 | | | | | ESFV10A6 | | x | - | x |
| Steunvoeten + rooster | ESFVG02A6 | | ESFVG03A6 | ESFVG06A6 | | ESFVG10A6 | | x | - | - |
| Verseluchtinlaat | EFA02A6 | | EFA03A6 | EFA06A6 | | EFA10A6 | | x | x | x |
| Achterpaneel | ERPV02A6 | | ERPV03A6 | ERPV06A6 | | ERPV10A6 | | x | x | - |
| Controller elektromechanisch | ECFWMB6 | | | | | | | x | x | - |
| Controller elektronisch - ingebouwd | ECFWEB6 | | | | | | | x | x | - |
| Elektronische controller – op afstand | ECFWER6 | | | | | | | x | x | x |
| Master-slave-optie | EPIMSA6 | | | | | | | x | x | x |
| Verticale condensbak | EDPVA6 | | | | | | | x | x | x |
| Horizontale condensbak | EDPHA6 | | | | | | | - | x | x |

| Type : FWT, FWF en FWC<br>Omschrijving | FWT | FWC | FWF |
|---|---|---|---|
| Standaard bedrade afstandsbediening | MERCA | | |
| Vereenvoudigde bedrade afstandsbediening | SRC-COA | | |
| Vereenvoudigde bedrade afstandsbediening | SRC-HPA | | |
| 2-pijps 3-wegventiel | - | - | MCKCW2T3V |
| 2-pijps 3-wegventiel | - | MCKAW2T3V | - |
| 4-pijps 3-wegventiel | - | MCKAWH4T3V | - |
| Draadloze afstandsbediening voor enkel koelen | WRC-COA | - | |
| Draadloze afstandsbediening voor warmtepomp | WRC-HPA | - | |
| Decoratiepaneel 2-pijps * | - | DCP900TA | - |
| Decoratiepaneel 4-pijps * | - | DCP900FA | - |
| Decoratiepaneel 600x600 | - | - | DCP600TA |

* Inclusief WRC-COA
Inclusief WRC-HPA

| Type : FWB-A<br>Omschrijving | 2-4 | 5-7 | 8-10 |
|---|---|---|---|
| Extra warmtewisselaar | EAH04A6 | EAH07A6 | EAH10A6 |
| 3-wegventiel extra w.w. | E2MV307A6 | | E2MV310A6 |
| 2-wegventiel extra w.w. | E2MV207A6 | | E2MV210A6 |
| Elektrische verwarmer | Fabrieksgemonteerd | | |
| Thermostaat ventilatorstop | YFSTA6 | | |
| Vermogensinterface | - | | EPIB6 |
| Master-slave-interface | EPIMSA6 | | |
| Elektronische controller – op afstand | ECFWER6 | | |

| Type : FWB-J<br>Omschrijving | |
|---|---|
| 2-pijps 3-wegventiel | MCWC |
| 4-pijps 3-wegventiel | MCWH |
| Elektronische controller – op afstand | EC8100A |

| Type : FWD<br>Omschrijving | 4 | 6 | 8 | 10 | 12 | 16 | 18 |
|---|---|---|---|---|---|---|---|
| Elektrische verwarmer: klein | EDEH04A6 | EDEHS06A6 | EDEHS10A6 | | EDEHS12A6 | EDEHS18A6 | |
| Elektrische verwarmer: groot | EDEH04A6 | EDEHB06A6 | EDEHB10A6 | | EDEHB12A6 | EDEHB18A6 | |
| 2-pijps 3-wegventiel | ED2MV04A6 | ED2MV10A6 | | | ED2MV12A6 | ED2MV18A6 | |
| 4-pijps 3-wegventiel | ED4MV04A6 | ED4MV10A6 | | | 2xED2MV12A6 | 2 x ED2MV18A6 | |
| Verticale condensbak | EDDPV10A6 | | | | EDDPV18A6 | | |
| Horizontale condensbak | EDDPH10A6 | | | | EDDPH18A6 | | |
| Thermostaat ventilatorstop | YFSTA6 | | | | | | |
| Verseluchtinlaat | EDMFA04A6 | EDMFA06A6 | EDMFA10A6 | | EDMFA12A6 | EDMFA18A6 | |
| Elektronische controller – op afstand | ECFWER6 | | | | | | |
| Vermogensinterface | - | EPIB6 | | | | | |
| Master-slave-interface | EPIMSA6 | | | | - | | |