



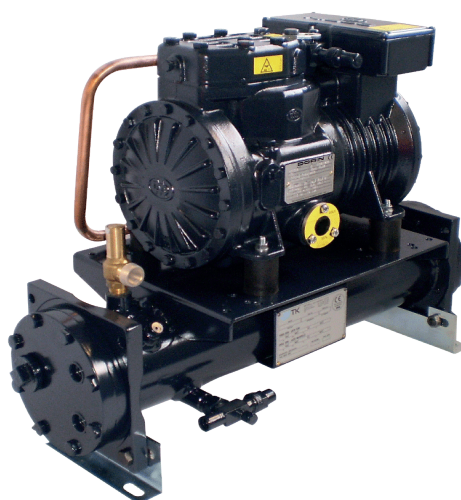
OFFICINE MARIO DORIN SINCE 1918

DORIN[®]
INNOVATION

KARTA TECHNICZNA

Agregat skraplający

Dorin RU - H3200CC



Agregat skraplający Dorin RU - H3200CC

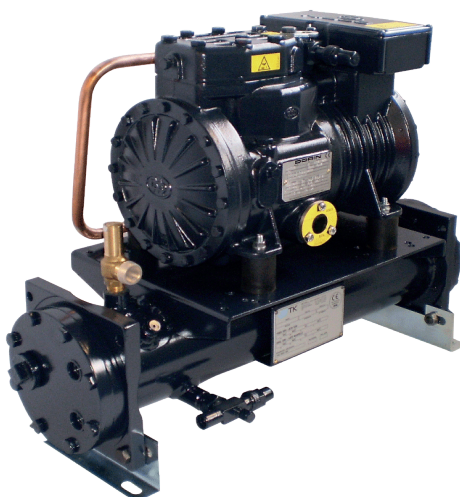
| | |
|------------|-------|
| Producent: | Dorin |
| Seria: | RU |

Dane techniczne:

| | | |
|----------------------------|--------|------------------|
| Sprężarka: | | H3200CC |
| Zasilanie sprężarki: | V/~/Hz | 380-420/3/50 (Y) |
| Max. prąd pracy sprężarki: | A | 60,0 |
| Waga netto: | kg | 238 |

Zbiornik:

| | | |
|--------------------------|----|----|
| Króciec wejściowy: | mm | 28 |
| Króciec wyjściowy: | mm | 28 |
| Pojemność zbiornika: | L | 30 |
| Kategoria PED zbiornika: | | II |



Wydajność chłodnicza

| Seria | Model | Czynnik | Wydajność chłodnicza Q0 [W] (@ Tamb=35°C) | | | | | | | | | |
|-------|------------|--------------|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | Temperatura parowania [°C] | | | | | | | | | |
| | | | +5 | 0 | -5 | -10 | -15 | -20 | -25 | -30 | -35 | -40 |
| RU | RU-H3200CC | R449A | 97390 | 80880 | 66430 | 53880 | 43080 | 33870 | 26080 | 19570 | 14170 | 9730 |
| | | R404 | 100500 | 83970 | 69630 | 57220 | 46530 | 37390 | 29600 | 22980 | 17330 | 12460 |
| | | | +20 | +15 | +10 | +5 | 0 | -5 | -10 | -15 | -20 | |
| | | R134A | - | 93950 | 78610 | 65210 | 53310 | 42870 | 33820 | 26110 | 19690 | - |

Pobór mocy

| Seria | Model | Czynnik | Pobór mocy P [kW] (@ Tamb=35°C) | | | | | | | | | |
|-------|------------|--------------|---------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|
| | | | Temperatura parowania [°C] | | | | | | | | | |
| | | | +5 | 0 | -5 | -10 | -15 | -20 | -25 | -30 | -35 | -40 |
| RU | RU-H3200CC | R449A | 19,04 | 18,69 | 17,96 | 16,90 | 15,58 | 14,07 | 12,42 | 10,70 | 8,96 | 7,28 |
| | | R404 | 20,91 | 20,38 | 19,45 | 18,20 | 16,70 | 15,01 | 13,21 | 11,36 | 9,53 | 7,80 |
| | | | +20 | +15 | +10 | +5 | 0 | -5 | -10 | -15 | -20 | |
| | | R134A | - | 14,06 | 13,85 | 13,36 | 12,63 | 11,72 | 10,69 | 9,57 | 8,42 | - |

Rys. techniczny

