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|---|------------------|------------------------------|-----------|-------------------|-------------|
| | Unit model | | | TWV2003137 | |
| | Compressor | | | FH4524Z-XG | |
| | Power supply | | [V/ph/Hz] | 400/3/50 | |
| | Refrigerant | | | R452A/R448A/R449A | |
| | Dimensions | width | [mm] | 450 | |
| | | depth | [mm] | 540 | |
| | | height | [mm] | 395 | |
| | Accessories | water pressostatic valve | | | AWR1504 |
| | | liquid receiver | | | 5,2 L |
| | | cooling fan | | | Ø 200 |
| | | tube in tube water condenser | | | CHS4/S-P |
| | | double pressure switch | | | PS15AAL-S01 |
| | Connections | high pressure relief device | | | yes |
| | | liquid | [Ø] | | 10 |
| | | suction | [Ø] | | 16 |
| | UNIT PERFORMANCE | | water | [Ø] | 1/2" |
| | | I MAX | | [A] | 4,59 |
| P MAX | | | [W] | 2439 | |
| T-in water | | | [°C] | 15 | |
| T-cond | | | [°C] | 35 | |
| cooling capacity Tevap=-10°C +35°C cond EN12900 | | R452A | [W] | | 3676 |
| cooling capacity Tevap=-10°C +35°C cond EN12900 | | R448A / R449A | [W] | | 3438 |

compressor
basement in galvanized metal sheet
tube-in-tube water condenser
compressor cooling fan
double pressure switch
liquid receiver (with safety valve on larger models)
liquid and suction valve
2 m power cable for single-phase models
empty and not wired box for three-phase models
pressostatic water valve

