



CONDENSER HEAT PUMP - PERFORMANCE HEAT EXCHANGER: B26Hx34/1P

SWEP SSP G8 2022.824.1.0

Date: 01/10/2022

SSP Alias: B26-NHP

2
2
2
2
2
2
2
2
2
2
2
2
27.0
/51.53
/31.33
2
3
<u>(1</u>



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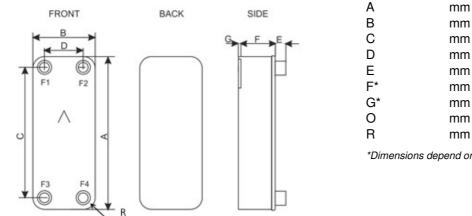


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TOTALS Side 1 Side 2 Total weight (no connections)* 5.15 - 5.42 kg 0.7 Hold-up volume (Inner Circuit) dm³ Estimated refrigerant charge 0.22 kg Hold-up volume (Outer Circuit) dm³ 1.12 Port size F1/P1 24 mm Port size F2/P2 mm 27 Port size F3/P3 mm 18 Port size F4/P4 27 mm 36.2 Carbon footprint kg *Weight depends on the selected product.

DIMENSIONS



*Dimensions depend on the selected product.

376 ±1

119 ±1

329 ±1

4 - 6 ±1

2

23

20 (opt. 45) ±1

58.74 - 62.74 +1.5%/-3.5%

72 ±1

Disclaimer:

Data used in this calculation is subject to change without notice. SWEP strives to use "best practice" for the calculations leading to the above results. Calculation is intended to show thermal and hydraulic performance, no consideration has been taken to mechanical strength of the product. Product restrictions - such as pressure, temperatures and corrosion resistance- can be found in SWEP product sheets and other technical documentation. SWEP may have patents, trademarks, copyrights or other intellectual property rights covering subject matter in this document. Except as expressly provided in any written license agreement from SWEP, the furnishing of this document does not give you any license to these patents, trademarks, copyrights, or other intellectual property. To the maximum extent permitted by applicable law, the software, the calculations and the results are provided without warranties of any kind, whether express or implied. No advice or information obtained through use of the software (including information provided in the results), will create any warranty not expressly stated in the applicable license terms. Without limiting the foregoing, SWEP does not warrant that the content (including the calculations and the results) is accurate, reliable or correct. SWEP does not warrant that any system comprising heat exchanger and other components, installed on the basis of calculations in this software, will meet your requirements or function to your satisfaction or expectations



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^{*}This is a schematic sketch. For correct drawings please use the order drawing function or contact your SWEP representative.