

TopInfo

Wall-mounted refrigeration units TectoCore WMC5 | WMF5 Made in Hof, Germany



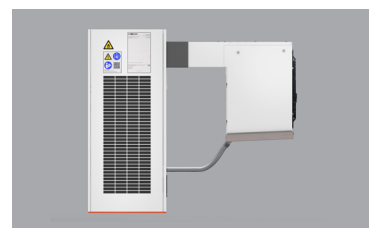
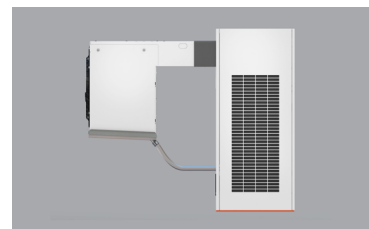
The wall-mounted refrigeration units in the TectoCore WMx5 series offer maximum flexibility for almost any project requirement.

Sensitive goods require absolutely stable temperatures, whilst every installation scenario demands a flexible solution.

The Viessmann TectoCore WMC5 / WMF5 refrigeration units perfectly meet these demands, combining maximum adaptability with uncompromising reliability.

Key strengths TectoCore WMx5

- + Guarantees permanently stable temperature conditions for the reliable protection of sensitive goods.
- + The factory-tested, hermetically sealed refrigeration circuit eliminates the need for additional on-site safety devices.
- + State-of-the-art technology reduces operating costs whilst conserving valuable resources.
- + Natural refrigerant R290
- + The plug-in wall-mounted refrigeration unit minimises installation time and features excellent accessibility for service and maintenance work.



Side views TectoCore WMC5 / WMF5

Product range and performance overview

Standard refrigeration unit TectoCore WMC5

Model	WMC5 700	WMC5 900	WMC5 1100	WMC5 1300
Available	from 02/2027	now	now	now
Order No. with European plug	-	7988683	7988684	7988685
Order no. with blue CEE plug	-	7988688	7988689	7988690
Performance overview				
Cooling capacity [W] ¹	-	900	1100	1300
EER ²	-	1.92	1.95	2.11
Cold room temperature adjustment range [°C]	-	(-5) ⁴ 0 to +15	(-5) ⁴ 0 to +15	(-5) ⁴ 0 to +15
Allowed ambient [°C]	-	(-5) ⁵ +10 to +43	(-5) ⁵ +10 to +43	(-5) ⁵ +10 to +43
Refrigerant	-	R290	R290	R290
Refrigerant charge [g]	-	110	120	130
Sound pressure level [dB(A)] ³	-	38	39	40
Voltage/Phase/Frequency [V/-/Hz]	-	230/1/50	230/1/50	230/1/50
Defrosting type	-	Hot gas	Hot gas	Hot gas
Dimensions D x W x H [mm]	-	960 x 430 x 840	960 x 430 x 840	960 x 430 x 840

Standard freezer refrigeration unit TectoCore WMF5

Model	WMF5 800	WMF5 1050	WMF5 1300
Available	from 02/2027	available now	available now
Order No. with European plug	-	7988686	7988687
Order no. with blue CEE plug	-	7988691	7988692
Performance overview			
Cooling capacity [W] ¹	-	1050	1300
EER ²	-	1.12	1.01
Cold room temperature adjustment range [°C]	-	-25 to -5	-25 to -5
Allowed ambient [°C]	-	(-5) ⁵ +10 to +43	(-5) ⁵ +10 to +43
Refrigerant	-	R290	R290
Refrigerant charge [g]	-	150	150
Sound pressure level [dB(A)] ³	-	42	47
Voltage/Phase/Frequency [V/-/Hz]	-	230/1/50	230/1/50
Defrosting type	-	Hot gas	Hot gas
Dimensions D x W x H [mm]	-	960 x 430 x 840	960 x 430 x 840

¹ Standard rating point in accordance with EN 17432. MT: L0°/L32° and TK L-20/L32; Heat output: Heat flow dissipated by the unit to the surroundings during cooling operation.

² EER: Energy Efficiency Ratio

³ A-weighted sound pressure level measured at a distance of 10 m at operating point L0°/L20°C and L-20/L20. Values may vary due to spatial conditions.

⁴ Expandable via the optional auxiliary heating system accessory kit.

⁵ Expandable via the optional winter accessory kit.