

Subtype DAIKIN ALTHERMA M HW 260L

Certificate Holder	DAIKIN Europe N.V.
Address	Zandvoordestraat 300
ZIP	B-8400
City	Oostende
Country	BE
Certification Body	DIN CERTCO Gesellschaft für Konformitätsbewertung mbH
Subtype title	DAIKIN ALTHERMA M HW 260L
Registration number	011-1W0522
Heat Pump Type	Heat Pump for Domestic Hot Water (DHW)
Refrigerant	R134a
Mass of Refrigerant	1 kg
Certification Date	14.03.2022
Testing basis	European KEYMARK Scheme for Heat Pumps Rev. 9 (as of 2021-03)

Model EKHHE260CV37

Model name	EKHHE260CV37
Application	n/a
Units	Indoor
Climate zone (for heating)	Warmer, Warmer Climate
Heat Source	Outdoor Air
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

General data

Power supply	1x230V 50Hz
Off-peak product	No

Heat Pump for Domestic Hot Water (DHW)

EN 16147 | Operating test

Temperature operating range	2
Safety devices checking test	2
Condensate draining	2

EN 12102-2 | Average Climate

Sound power level indoor	51 dB(A)
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EN 16147 | Average Climate

Declared load profile	XL
Efficiency η_{DHW}	138 %
COP	3.37
Heating up time	9:29 h:min
Standby power input	28.0 W
Reference hot water temperature	53.2 °C
Mixed water at 40°C	340 l

EN 12102-2 | Warmer Climate

Sound power level indoor	51 dB(A)
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EN 16147 | Warmer Climate

Declared load profile	XL
Efficiency η_{DHW}	160 %
COP	3.90
Heating up time	7:54 h:min
Standby power input	24.0 W
Reference hot water temperature	53.2 °C
Mixed water at 40°C	340 l

Model EKHHE260PCV37

Model name	EKHHE260PCV37
Application	n/a
Units	Indoor
Climate zone (for heating)	Warmer, Warmer Climate
Heat Source	Outdoor Air
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

General data

Power supply	1x230V 50Hz
Off-peak product	No

Heat Pump for Domestic Hot Water (DHW)

EN 16147 | Operating test

Temperature operating range	2
Safety devices checking test	2
Condensate draining	2

EN 12102-2 | Average Climate

Sound power level indoor	51 dB(A)
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EN 16147 | Average Climate

Declared load profile	XL
Efficiency η_{DHW}	138 %
COP	3.37
Heating up time	9:29 h:min
Standby power input	28.0 W
Reference hot water temperature	53.2 °C
Mixed water at 40°C	333 l

EN 12102-2 | Warmer Climate

Sound power level indoor	51 dB(A)
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EN 16147 | Warmer Climate

Declared load profile	L
Efficiency η_{DHW}	160 %
COP	3.90
Heating up time	7:54 h:min
Standby power input	24.0 W
Reference hot water temperature	53.2 °C
Mixed water at 40°C	333 l