

WaterHeater Heat Pump		Outdoor	
		Indoor	
Indoor sound power (*)		[dB(A)]	51.0
Outdoor sound power (*)		[dB(A)]	44.0
Water heating	Declared load profile	-	XL
	Energy efficiency class	-	
<b>Average climate (Design temperature = -10°C)</b>			
Water heating	Water heating energy efficiency ( $\eta_{wh}$ )	[kW]	138
	Annual electricity consumption	[kWh]	1,210
	Annual fuel consumption	[GJ]	
off peak operation function integrated in Heat pump		Y/N	True
<b>Colder climate (Design temperature = -22°C)</b>			
Water heating	Water heating energy efficiency ( $\eta_{wh}$ )	[kW]	112
	Annual electricity consumption	[kWh]	1,496
	Annual fuel consumption	[GJ]	
<b>Warmer climate (Design temperature = 2°C)</b>			
Water heating	Water heating energy efficiency ( $\eta_{wh}$ )	[kW]	160
	Annual electricity consumption	[kWh]	1,046
	Annual fuel consumption	[GJ]	
<p>Details and precautions on installation, maintenance and assembly can be found in the installation and or operation manuals.</p> <p>Energy labels and product fiches for additional combinations, packages and other products can be found on 'energylabel.daikin.eu'</p> <p>(*) Sound power level in heating mode, measured according to the EN15036 for combustion boilers and EN 12102 for heat pumps under conditions of the EN ISO 3746, accuracy class 3</p> <p>This data is for comparison of Energy efficiencies according to Regulation (EU) 2017/1369, for correct selection of products for your application, contact your dealer.</p> <p>Depending on your application and the product selected an additional supplementary heater may have to be installed.</p>			