



OUTDOOR UNITS

	Cooling	Heating
Power supply		
Nominal capacity		
Nominal power input (min.-max.)		
Max current		
Maximum power consumption		
SEER / SCOP average climate (heat-cool)*		
Energy class *		
Seasonal energy consumption		
Sound pressure O.U. (a.)		
Sound power O.U. (a.)		
Compressor type		
Refrigerant type/GWP		
Refrigerant charge		
Liquid pipe diameter	mm (inch)	
Gas pipe diameter	mm (inch)	
Min./max. piping length with standard charge		
Max. piping length with additional charge		
Additional gas charge		
Max. height difference between I.U.		
Net dimensions (H/W/D)		
Net weight		

Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating

OPERATING LIMITS (outdoor temperature) Cooling: from -15 °C to +50 °C Heating: from -15 °C to +30 °C

ROOM TEMPERATURE SETTING RANGE: from 16 to 30 °C

*Data declared in accordance with EU Regulations No. 206/2012, on ecodesign requirements for air conditioners and comfort fans, and No. 626/2011, on energy labelling indicating the energy consumption of air conditioners, and tested according to standard EN14825:2012.