

Външно тяло		RXF60D5V1B9		Вътрешно тяло		FTXF60F2V1B	
<b>Function</b>				<b>Heating season</b>			
Охлаждане		Да		Average (mandatory)		Да	
Отопление		Да		Warmer (if designated)		Да	
				Colder (if designated)		Не	
<b>Item</b>	<b>Symbol</b>	<b>Value</b>	<b>Тяло</b>	<b>Item</b>	<b>Symbol</b>	<b>Value</b>	<b>Тяло</b>
<b>Design Load</b>				<b>Seasonal efficiency</b>			
Охлаждане		Pdesignc 6 kW		Охлаждане		SEER 6.15 -	
heating / Average		Pdesignh 4.8 kW		heating / Average		SCOP / A 4.06 -	
heating / Warmer		Pdesignh 2.59 kW		heating / Warmer		SCOP / W 5.17 -	
heating / Colder		Pdesignh kW		heating / Colder		SCOP / C -	
<b>Обявен капацитет* за охлаждане при вътрешна температура 27(19) °C и външна температура Tj</b>				<b>Обявен капацитет* за охлаждане при вътрешна температура 27(19) °C и външна температура Tj</b>			
Tj = 35 °C		Pdc 6 kW		Tj = 35 °C		EERd 3.25 -	
Tj = 30 °C		Pdc 4.43 kW		Tj = 30 °C		EERd 4.17 -	
Tj = 25 °C		Pdc 2.85 kW		Tj = 25 °C		EERd 7.21 -	
Tj = 20 °C		Pdc 2.39 kW		Tj = 20 °C		EERd 12.05 -	
<b>Declared capacity* for heating / Average season , at indoor temperature 20 °C and outdoor temperature Tj</b>				<b>Declared coefficient of performance* / Average season , at indoor temperature 20 °C and outdoor temperature Tj</b>			
Tj = -7 °C		Pdh 4.25 kW		Tj = -7 °C		COPd 2.22 -	
Tj = 2 °C		Pdh 2.59 kW		Tj = 2 °C		COPd 4.28 -	
Tj = 7 °C		Pdh 1.67 kW		Tj = 7 °C		COPd 5.24 -	
Tj = 12 °C		Pdh 2.03 kW		Tj = 12 °C		COPd 6.41 -	
Tj = Bivalent temperature		Pdh 4.25 kW		Tj = Bivalent temperature		COPd 2.22 -	
Tj = operating limit		Pdh 4.21 kW		Tj = operating limit		COPd 2.25 -	
<b>Declared capacity* for heating / Warmer season , at indoor temperature 20 °C and outdoor temperature Tj</b>				<b>Declared coefficient of performance* / Warmer season , at indoor temperature 20 °C and outdoor temperature Tj</b>			
Tj = 2 °C		Pdh 2.59 kW		Tj = 2 °C		COPd 4.28 -	
Tj = 7 °C		Pdh 1.67 kW		Tj = 7 °C		COPd 5.24 -	
Tj = 12 °C		Pdh 2.03 kW		Tj = 12 °C		COPd 6.41 -	
Tj = Bivalent temperature		Pdh 2.59 kW		Tj = Bivalent temperature		COPd 4.28 -	
Tj = operating limit		Pdh 4.22 kW		Tj = operating limit		COPd 2.33 -	
<b>Declared capacity* for heating / Colder season , at indoor temperature 20 °C and outdoor temperature Tj</b>				<b>Declared coefficient of performance* / Colder season , at indoor temperature 20 °C and outdoor temperature Tj</b>			
Tj = -7 °C		Pdh kW		Tj = -7 °C		COPd -	
Tj = 2 °C		Pdh kW		Tj = 2 °C		COPd -	
Tj = 7 °C		Pdh kW		Tj = 7 °C		COPd -	
Tj = 12 °C		Pdh kW		Tj = 12 °C		COPd -	
Tj = Bivalent temperature		Pdh kW		Tj = Bivalent temperature		COPd -	
Tj = operating limit		Pdh kW		Tj = operating limit		COPd -	
Tj = -15 °C		Pdh kW		Tj = -15 °C		COPd -	
<b>Bivalent temperature</b>				<b>operating limit</b>			
heating / Average		Tbiv -7 °C		heating / Average		Tol -10 °C	
heating / Warmer		Tbiv 2 °C		heating / Warmer		Tol -15 °C	
heating / Colder		Tbiv °C		heating / Colder		Tol °C	
<b>Cycling interval capacity</b>				<b>Cycling interval efficiency</b>			
for cooling		Pcycc kW		for cooling		EERcyc -	
for heating		Pcyhc kW		for heating		COPcyc -	
Degradation co-efficient cooling**		Cdc 0.25 -		Degradation co-efficient cooling**		Cdh 0.25 -	
<b>Electric power input in power models other than 'active mode'</b>				<b>Annual electricity consumption</b>			
Off mode		Poff 0.001 kW		Охлаждане		QCE 342 kWh/a	
Standby mode		Psb 0.001 kW		heating / Average		QHE 1654 kWh/a	
Thermostat-off mode		PTO 0 kW		heating / Warmer		QHE 702 kWh/a	
Crankcase heater mode		PCK 0 kW		heating / Colder		QHE kWh/a	
<b>Capacity control</b>				<b>Other items</b>			
fixed		N		Sound power level (indoor/outdoor)		LWA 60.0 / 63.0 db(A)	
staged		N		Global warming potential		GWP 675 kgCO <sub>2</sub> eq.	
variable		N		Rated air flow (indoor/outdoor)		- 17.3 / 47.8 m <sup>3</sup> /min	
<b>Contact details for obtaining more information</b>				Dalkin Europe N.V. Zandvoordestraat 300, B-8400 Oostende, Belgium			

\* for staged capacity units, two values divided by a slash (/) will be declared in each box in the section 'Declared capacity of the unit' and 'Declared EER/COP' of the unit.

\*\* if default Cd = 0,25 is chosen then (results from) cycling tests are not required. Otherwise either the heating or cooling cycling test value is required.