

				FTXZ25NV1B / RXZ25NV1B	FTXZ35NV1B / RXZ35NV1B	FTXZ50NV1B / RXZ50NV1B
Poff (Modo spento)	W			1.0	1.0	1.0
Raffrescamento	Psb (Consumo di energia in modo attesa - raffrescamento)		W	1.0	1.0	1.0
	Cooling--Cooling cdc degradation cooling			0.25	0.25	0.25
Eff. stagionale (secondo EN14825)	Raffrescamento	Pdesign	kW	2.50	3.50	5.00
		Consumo energetico annuale	kWh	92	136	203
			Seasonal efficiency (according to EN14825)--Cooling--Seasonal efficiency according to en14825 cooling energy efficiency class	9.54	9.00	8.60
	Condizione D (20°C - 27/19)	Pdc	kW	1.68	1.63	2.36
			Seasonal efficiency (according to EN14825)--Cooling--D Condition (20°C - 27/19)--Eerd	12.36	10.70	12.04
	Condizione C (25°C - 27/19)	Pdc	kW	1.53	1.66	2.38
			Seasonal efficiency (according to EN14825)--Cooling--C Condition (25°C - 27/19)--Eerd	12.23	11.86	11.22
	Condizione A (35°C - 27/19)	Pdc	kW	2.50	3.50	5.00
			Seasonal efficiency (according to EN14825)--Cooling--A Condition (35°C - 27/19)--Eerd	6.18	5.27	4.36
	Condizione	Pdc	kW	1.84	2.58	3.71

	B (30°C - 27/19)					
			Seasonal efficiency (according to EN14825)--Cooling--B Condition (30°C - 27/19)--Eerd	8.92	7.66	6.69
	Risc. (Condizioni clim. medie)	Consumo energetico annuale	kWh	831	1,100	1,427
		Pdesign	kW	3.50	4.50	5.60
		Richiesta cap. di risc. di riserva alle cond. di prog.	kW	0.66	0.91	1.02
			Seasonal efficiency (according to EN14825)--Heating (Average climate)--Seasonal efficiency according to en14825 heating average climate scop a	A+++	A+++	A+++
	TBivalent	Pdh (capacità dichiarata di risc.)	kW	3.10	3.98	4.95
		Tbiv (temp. bivalente)	°C	-7	-7	-7
			Seasonal efficiency (according to EN14825)--Heating (Average climate)--TBivalent--Copd declared cop	4.10	3.91	3.82
	Cond. C (7°C)	Pdh (capacità dichiarata di risc.)	kW	1.21	1.56	1.94
			Seasonal efficiency (according to EN14825)--Heating (Average climate)--C Condition (7°C)--Copd declared cop	7.56	7.45	7.25
	TOL	ToI (temperatura limite di esercizio)	°C	-15	-15	-15

		Pdh (capacità dichiarata di risc.)	kW	2.41	2.94	3.97
			Seasonal efficiency (according to EN14825)-- Heating (Average climate)-- TOL--Copd declared cop	3.18	3.25	2.98
	Cond. A (-7°C)	Pdh (capacità dichiarata di risc.)	kW	3.10	3.98	4.95
			Seasonal efficiency (according to EN14825)-- Heating (Average climate)-- A Condition (-7°C)--Copd declared cop	4.10	3.91	3.82
	Cond. D (12°C)	Pdh (capacità dichiarata di risc.)	kW	0.79	0.69	0.91
			Seasonal efficiency (according to EN14825)-- Heating (Average climate)-- D Condition (12°C)--Copd declared cop	8.30	8.09	6.33
	Cond. B (2°C)	Pdh (capacità dichiarata di risc.)	kW	1.88	2.42	3.02
			Seasonal efficiency (according to EN14825)-- Heating (Average climate)-- B Condition (2°C)--Copd declared cop	5.81	5.57	5.42
Capacità di Raffrescamento	Nom.		Btu/ora	8,500	11,900	17,100
	Min.		kW	0.6	0.6	0.6
	Nom.		Kcal/ora	2,150	3,010	4,300
	Max.		kW	3.9	5.3	5.8
	Min.		Kcal/ora	520	520	520
	Min.		Btu/ora	2,000	2,000	2,000
	Nom.		kW	2.5	3.5	5.0
	Max.		Btu/ora	13,100	18,100	19,400
	Max.		Kcal/ora	3,350	4,560	4,990

Pck (Modo riscaldamento del carter)	W			0.0	0.0	0.0
Efficienza nominale	Consumo energetico annuale		kWh	205 (0.000)	330 (0.000)	550 (0.000)
	Classe energetica		Riscaldamento	A	A	A
	Nominal efficiency--COP			6.10 (1)	5.30 (1)	4.55 (1)
Riscaldamento	Heating--Heating cdh degradation heating			0.25	0.25	0.25
Collegamenti tubazioni	Liquido	DE	mm	6.35	6.35	6.35
	Gas	DE	mm	9.5	9.5	9.5
Capacità di riscaldamento	Min.		Btu/ora	2,000	2,000	2,000
	Nom.		Btu/ora	9,600	17,100	21,500
	Max.		Kcal/ora	6,450	7,740	8,080
	Max.		Btu/ora	25,500	30,700	32,000
	Nom.		kW	3.6	5.0	6.3
	Min.		kW	0.6	0.6	0.6
	Nom.		Kcal/ora	2,150	2,150	5,420
	Min.		Kcal/ora	520	520	520
	Max.		kW	7.5	9.0	9.4
Pto (Thermostat off)	W			6.0	6.0	6.0
Potenza assorbita	Raffrescamento	Min.	kW	0.11	0.11	0.11
		Nom.	kW	0.41	0.66	1.10
		Max.	kW	0.88	1.33	1.60
	Riscaldamento	Max.	kW	2.01	2.53	2.64
		Min.	kW	0.10	0.10	0.10
		Nom.	kW	0.62	1.00	1.41
Stagione fredda inclusa				Sì	Sì	Sì
Corrente	Corrente di funzionamento nominale - 50Hz	Riscaldamento	A	2.9 (3), 2.8 (4), 2.7 (5)	4.6 (3), 4.4 (4), 4.3 (5)	6.5 (3), 6.2 (4), 6.0 (5)
		Raffrescamento	A	2.0 (3), 1.9 (4), 1.9 (5)	3.1 (3), 2.9 (4), 2.8 (5)	5.1 (3), 4.9 (4), 4.6 (5)
Note				Valori EER/COP conformi allo standard Eurovent 2012, solo per l'uso fuori dall'UE	Valori EER/COP conformi allo standard Eurovent 2012, solo per l'uso fuori dall'UE	Valori EER/COP conformi allo standard Eurovent 2012, solo per l'uso fuori dall'UE
				Efficienza nominale: raffrescamento a 35°/27° carico nominale, riscaldamento a 7°/20° carico nominale	Efficienza nominale: raffrescamento a 35°/27° carico nominale, riscaldamento a 7°/20° carico nominale	Efficienza nominale: raffrescamento a 35°/27° carico nominale, riscaldamento a 7°/20° carico nominale
				220V	220V	220V
				230V	230V	230V
				240V	240V	240V