Specifications Table for FTXM-A / RXM-A

				FTXM20A5V1B / RXM20A5V1B	FTXM20A2V1B / RXM20A5V1B	FTXM25A2V1B / RXM25A5V1B	FTXM25A5V1B / RXM25A5V1E	B FTXM35A5V1B / RXM35A5V1E	FTXM35A2V1B / RXM35A5V1B	FTXM42A2V1B / RXM42A5V1E	FTXM42A5V1B / RXM42A5V1E	FTXM50A2V1B / RXM50A5V1E	B FTXM50A5V1B / RXM50A5V1B
Cooling			kW	0.90	0.90	0.90	0.90	0.90	0.90	1.50	1.50	1.70	1.70
	Nom.		kW	2.00	2.00	2.50	2.50	3.50	3.50	4.20	4.20	5.00	5.00
	Max.		kW	3.00	3.00	3.80	3.80	4.40	4.40	5.20	5.20	5.30	5.30
Heating capacity	Min.		kW	0.80	0.80	0.80	0.80	0.80	0.80	1.50	1.50	1.70	1.70
	Nom.		kW	2.50	2.50	2.80	2.80	4.00	4.00	5.40	5.40	5.80	5.80
	Max.		kW	4.50	4.50	5.00	5.00	5.50	5.50	6.20	6.20	6.50	6.50
	Annual ei y consump		kWh	187	187	240	240	378	378	500	500	679	679
	COP			5.00	5.00	5.00	5.00	4.55	4.55	4.19	4.19	4.15	4.15
	EER			5.35	5.35	5.20	5.20	4.63	4.63	4.20	4.20	3.68	3.68
	Energy labeling Directive			A	А	А	А	А	А	A	A	A	А
		Heating		A	A	A	A	A	A	A	A	A	A
	Annual ei consump		kWh/a	74	74	92	92	132	132	181	181	224	224
	Energy ef class	ficiency		A+++	A+++	A+++	A+++	A+++	A+++	A++	A++	A++	A++
	Capacity	Pdesign	kW	2.00	2.00	2.50	2.50	3.50	3.50	4.20	4.20	5.00	5.00
	SEER			9.47	9.47	9.47	9.47	9.25	9.25	8.11	8.11	7.80	7.80
Space heating (Average climate)	Annual er consump		kWh/a	619	619	647	647	673	673	1,120	1,120	1,312	1,312
	Capacity	Pdesign	kW	2.30	2.30	2.40	2.40	2.50	2.50	4.00	4.00	4.50	4.50
	Energy ef class	ficiency		A+++	A+++	A+++	A+++	A+++	A+++	A++	A++	A++	A++
	Pdh Heat capacity a		kW	2.30	2.30	2.40	2.40	2.50	2.50	4.00	4.00	4.50	4.50
	SCOP/A			5.20	5.20	5.20	5.20	5.20	5.20	5.00	5.00	4.80	4.80
Notes	Notes			capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference:	capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference:	capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference:	indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant	capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference:	indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant	capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference:	capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference:	capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant	, outdoor temperature: 7°CDB, t 6°CWB, equivalent refrigerant
				capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:	capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:	capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:	19°CWB, outdoor temperature: 35°CDB,	capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:		indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:	capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:	19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping:	(2) - Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m.
				(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range	(3) - See separate drawing for operation range
				(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data	(4) - See separate drawing for electrical data