

SUBMITTAL SHEET



AIRCONDITIONING PRODUCTS

INDOOR/OUTDOOR

KMS0972(x3)/CLM1972

WALL MOUNTED MULTI AIRCONDITIONER

General Data (AT 230V)				Performance Data @ ARI Standard Conditions (230V)			
POWER				COOLING			
	(V/PH/HZ)	230 / 1 / 60		Total Capacity	(BTU/H)	19,700 (9,800 - 19,700)	
Circuit Ampacity, Min.	(A)	15		Sensible Capacity	(BTU/H)	16,800	
Fuse Size, Max.	(A)	20		Latent Capacity	(BTU/H)	2,900	
COMPRESSOR				SEER			
		DC Twin Rotary				13	
No. used		1		Amps	(A)	7.0	
R.L. Amps - L.R. Amps	(A)	6.0 - 13		Max. Amps	(A)	13	
Crankcase Heater	(W)	-		Power Inputs	(W)	1,570	
				Max. Inputs	(W)	3,000	
OUTDOOR UNIT				Outdoor Sound Rating			
Fan- Type		Propeller			(bels)	50	
Dia. (in.) - No. used		D18-1/8 - 1		HEATING			
Type Drive - No. speeds		Direct - 3		Total Capacity	(BTU/H)	-	
No. Poles	(RPM)	8 - 750		HSPF		-	
No. Motors	(W)	90 - 1		Amps	(A)	-	
CFM	(High)	1707		Max. Amps	(A)	-	
F.L. Amps	(A)	0.45		Power Inputs	(W)	-	
Coil - Type		Aluminum Plate Fin & Copper Tube		Max. Inputs	(W)	-	
Fin Type - Pipe Type		Corrugated Plate - Inner Riffled		Outdoor Sound Rating	(bels)	-	
Rows - F.P.I.		2 - 18.1		FEATURE			
Face Area	(sq. ft.)	6.40		Controls		Microprocessor	
Tube Size	(in)	3/8"		Remote Controller		LCD Wireless Type	
INDOOR UNIT				Temperature Control		Temperature Sensor Built-in	
Fan - Type		Cross Flow		Timer		24 Hr. Program, 1 Hr Off	
Dia. & Length (in) - No. used		D3-11/16 L24-31/32 - 1		Night Setback		Built-in	
No. Speeds		3 & Auto		Air Louver	(Horizontal)	Manual	
No. Poles	(RPM, High)	8 - 1100			(Vertical)	Automatic	
No. Motors	(W)	47 - 1		Power Failure Automatic Restart		Built-in	
CFM	(Hi/Me/Lo)	34/31/28		Heating/Cooling Automatic Changeover		-	
F.L. Amps	(A)	0.15		Self-Diagnosis		Built-in	
Coil - Type		Aluminum Plate Fin & Copper Tube		Quiet Operation		Built-in	
Fin Type - Pipe Type		Slit Plate - Inner Riffled		Ion Generator		Equipped	
Rows - F.P.I.		2 - 19.5		Air Clean Apatite Filter		Standard	
Face Area	(sq. ft.)	2.02		OPTION			
Tube Size	(inch)	9/32"		Refrigerant Line Set		SFCにて確認	
Drain Connection Size	(inch)	23/32"		Fresh Air Intake		N/A	
REFRIGERANT				Airduct Extension		N/A	
		R410A		Indoor Frame Extension			
Lbs. - R410A (outdoor unit)		6.17		Condensate Drain Pump			
Control		Electric Expansion Valve		Non-Removable Remo-con Bracket			
Connection		Flare		OPERATING RANGE			
Line Length, Max	(ft.)	150				Indoor Air Intake Temp.	Outdoor Air Intake Temp.
Lift Difference, Max	(ft.)	50		Cooling	Maximum	95F DB / 71F WB	115F DB
Line Size	(in., O.D. Discharge)	1/4" x 3			Minimum	67F DB / 57F WB	*1 Refer to the following Note
Line Size	(in., O.D. Suction)	3/8" x 3		Note:			
DIMENSIONS				*1 32F DB: When combined with KMS1872 or KMS2472			
	(in)	H	x W x D	23F DB: When combined with KMS0772, KMS0972, or KMS1272			
Indoor Unit	Uncrated	11-7/32	x 32-15/32 x 7-7/16	CERTIFICATION			
	Crated	13-25/32	x 35-7/16 x 10-1/32				
Outdoor Unit	Uncrated	29-1/8	x 35-7/16 x 12-19/32				
	Crated	33-27/32	x 40-5/8 x 16-1/4				
WEIGHT							
		Indoor	Outdoor				
Net	(lbs.)	19.8	138.9				
Shipping	(lbs.)	24.3	147.7				
SHIPPING VOLUME							
	(cu.ft.)	Indoor	Outdoor				
		2.8	12.71				

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AIRCONDITIONING PRODUCTS

INDOOR/OUTDOOR

KMS0972(x3)/CLM2472

WALL MOUNTED MULTI AIRCONDITIONER

General Data (AT 230V)				Performance Data @ ARI Standard Conditions (230V)			
POWER				COOLING			
	(V/PH/HZ)	230 / 1 / 60		Total Capacity	(BTU/H)	25,400 (9,800 - 25,400)	
Circuit Ampacity, Min.	(A)	15		Sensible Capacity	(BTU/H)	21,400	
Fuse Size, Max.	(A)	20		Latent Capacity	(BTU/H)	4,000	
COMPRESSOR				SEER			
		DC Twin Rotary				13	
No. used		1		Amps	(A)	11.3	
R.L. Amps - L.R. Amps	(A)	10.4 - 13		Max. Amps	(A)	13	
Crankcase Heater	(W)	-		Power Inputs	(W)	2,560	
OUTDOOR UNIT				Max. Inputs			
					(W)	3,000	
Fan- Type		Propeller		Outdoor Sound Rating	(bels)	50	
Dia. (in.) - No. used		D18-1/8 - 1		HEATING			
Type Drive - No. speeds		Direct - 3		Total Capacity	(BTU/H)	-	
No. Poles	(RPM)	8 - 750		HSPF		-	
No. Motors	(W)	90 - 1		Amps	(A)	-	
CFM	(High)	1707		Max. Amps	(A)	-	
F.L. Amps	(A)	0.45		Power Inputs	(W)	-	
Coil - Type		Aluminum Plate Fin & Copper Tube		Max. Inputs	(W)	-	
Fin Type - Pipe Type		Corrugated Plate - Inner Riffled		Outdoor Sound Rating	(bels)	-	
Rows - F.P.I.		2 - 18.1		FEATURE			
Face Area	(sq. ft.)	6.40		Controls		Microprocessor	
Tube Size	(in)	3/8"		Remote Controller		LCD Wireless Type	
INDOOR UNIT				Temperature Control		Temperature Sensor Built-in	
		Cross Flow		Timer		24 Hr. Program, 1 Hr Off	
Dia. & Length (in) - No. used		D3-11/16 L24-31/32 - 1		Night Setback		Built-in	
No. Speeds		3 & Auto		Air Louver	(Horizontal)	Manual	
No. Poles	(RPM, High)	8 - 1100			(Vertical)	Automatic	
No. Motors	(W)	47 - 1		Power Failure Automatic Restart		Built-in	
CFM	(Hi/Me/Lo)	34/31/28		Heating/Cooling Automatic Changeover		-	
F.L. Amps	(A)	0.15		Self-Diagnosis		Built-in	
Coil - Type		Aluminum Plate Fin & Copper Tube		Quiet Operation		Built-in	
Fin Type - Pipe Type		Slit Plate - Inner Riffled		Ion Generator		Equipped	
Rows - F.P.I.		2 - 19.5		Air Clean Apatite Filter		Standard	
Face Area	(sq. ft.)	2.02		OPTION			
Tube Size	(inch)	9/32"		Refrigerant Line Set		SFCにて確認	
Drain Connection Size	(inch)	23/32"		Fresh Air Intake		N/A	
REFRIGERANT				Air duct Extension		N/A	
		R410A		Indoor Frame Extension			
Lbs. - R410A (outdoor unit)		6.17		Condensate Drain Pump			
Control		Electric Expansion Valve		Non-Removable Remo-con Bracket			
Connection		Flare		OPERATING RANGE			
Line Length, Max	(ft.)	200				Indoor Air Intake Temp.	Outdoor Air Intake Temp.
Lift Difference, Max	(ft.)	50		Cooling	Maximum	95F DB / 71F WB	115F DB
Line Size	(in., O.D. Discharge)	1/4" x 4			Minimum	67F DB / 57F WB	*1 Refer to the following Note
Line Size	(in., O.D. Suction)	3/8" x 3 + 1/2" x 1		Note:			
DIMENSIONS				*1 32F DB: When combined with KMS1872 or KMS2472			
	(in)	H	x W x D	23F DB: When combined with KMS0772, KMS0972, or KMS1272			
Indoor Unit	Uncrated	11-7/32	x 32-15/32 x 7-7/16	CERTIFICATION			
	Crated	13-25/32	x 35-7/16 x 10-1/32				
Outdoor Unit	Uncrated	29-1/8	x 35-7/16 x 12-19/32				
	Crated	33-27/32	x 40-5/8 x 16-1/4				
WEIGHT							
		Indoor	Outdoor				
Net	(lbs.)	19.8	138.9				
Shipping	(lbs.)	24.3	147.7				
SHIPPING VOLUME							
	(cu.ft.)	Indoor	Outdoor				
		2.8	12.71				

KMS0972(x3)/CLM2472

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AIRCONDITIONING PRODUCTS

INDOOR/OUTDOOR

KMS0972(x4)/CLM3172

WALL MOUNTED MULTI AIRCONDITIONER

General Data (AT 230V)				Performance Data @ ARI Standard Conditions (230V)			
POWER				COOLING			
	(V/PH/HZ)	230 / 1 / 60		Total Capacity	(BTU/H)	30,600 (9,800 - 30,600)	
Circuit Ampacity, Min.	(A)	17		Sensible Capacity	(BTU/H)	25,800	
Fuse Size, Max.	(A)	20		Latent Capacity	(BTU/H)	4,800	
COMPRESSOR				SEER			
		DC Twin Rotary				13	
No. used		1		Amps	(A)	12.3	
R.L. Amps - L.R. Amps	(A)	11.1 - 17		Max. Amps	(A)	17	
Crankcase Heater	(W)	-		Power Inputs	(W)	2,800	
OUTDOOR UNIT				Max. Inputs			
					(W)	4,000	
Fan- Type		Propeller		Outdoor Sound Rating	(bels)	53	
Dia. (in.) - No. used		D18-1/8 - 1		HEATING			
Type Drive - No. speeds		Direct - 3		Total Capacity	(BTU/H)	-	
No. Poles	(RPM)	8 - 800		HSPF		-	
No. Motors	(W)	90 - 1		Amps	(A)	-	
CFM	(High)	1,942		Max. Amps	(A)	-	
F.L. Amps	(A)	0.55		Power Inputs	(W)	-	
Coil - Type		Aluminum Plate Fin & Copper Tube		Max. Inputs	(W)	-	
Fin Type - Pipe Type		Corrugated Plate - Inner Riffled		Outdoor Sound Rating	(bels)	-	
Rows - F.P.I.		2 - 18.1		FEATURE			
Face Area	(sq. ft.)	7.75		Controls		Microprocessor	
Tube Size	(in)	3/8"		Remote Controller		LCD Wireless Type	
INDOOR UNIT				Temperature Control		Temperature Sensor Built-in	
				Timer		IC Thermostat	
Fan - Type		Cross Flow		Night Setback		Built-in	
Dia. & Length (in) - No. used		D3-11/16 L24-31/32 - 1		Air Louver	(Horizontal)	Manual	
No. Speeds		3 & Auto			(Vertical)	Automatic	
No. Poles	(RPM, High)	8 - 1100		Power Failure Automatic Restart		Built-in	
No. Motors	(W)	47 - 1		Heating/Cooling Automatic Changeover		-	
CFM	(Hi/Me/Lo)	34/31/28		Self-Diagnosis		Built-in	
F.L. Amps	(A)	0.15		Quiet Operation		Built-in	
Coil - Type		Aluminum Plate Fin & Copper Tube		Ion Generator		Equipped	
Fin Type - Pipe Type		Slit Plate - Inner Riffled		Air Clean Apatite Filter		Standard	
Rows - F.P.I.		2 - 19.5		OPTION			
Face Area	(sq. ft.)	2.02		Refrigerant Line Set		SFCにて確認	
Tube Size	(inch)	9/32"		Fresh Air Intake		N/A	
Drain Connection Size	(inch)	23/32"		Air duct Extension		N/A	
REFRIGERANT				Indoor Frame Extension			
		R410A		Condensate Drain Pump			
Lbs. - R410A (outdoor unit)		8.38		Non-Removable Remo-con Bracket			
Control		Electric Expansion Valve		OPERATING RANGE			
Connection		Flare				Indoor Air	Outdoor Air
Line Length, Max	(ft.)	230				Intake Temp.	Intake Temp.
Lift Difference, Max	(ft.)	50		Cooling	Maximum	95F DB / 71F WB	115F DB
Line Size	(in., O.D. Discharge)	1/4" x 4			Minimum	67F DB / 57F WB	*1 Refer to the following Note
Line Size	(in., O.D. Suction)	3/8" x 2 + 1/2" x 2		Note:			
DIMENSIONS				*1 32F DB: When combined with KMS1872 or KMS2472			
	(in)	H	x W x D	23F DB: When combined with KMS0772, KMS0972, or KMS1272			
Indoor Unit	Uncrated	11-7/32	x 32-15/32 x 7-7/16	CERTIFICATION			
	Crated	13-25/32	x 35-7/16 x 10-1/32				
Outdoor Unit	Uncrated	35-1/32	x 35-7/16 x 12-19/32				
	Crated	39-3/4	x 40-5/8 x 16-1/4				
WEIGHT							
		Indoor	Outdoor				
Net	(lbs.)	19.8	174.2				
Shipping	(lbs.)	24.3	183.0				
SHIPPING VOLUME							
	(cu.ft.)	Indoor	Outdoor				
		2.8	15.18				

SUBMITTAL SHEET






AIRCONDITIONING PRODUCTS

INDOOR/OUTDOOR

KMS0972(x3)/CM1972

WALL MOUNTED MULTI AIRCONDITIONER

General Data (AT 230V)				Performance Data @ ARI Standard Conditions (230V)			
POWER				COOLING			
	(V/PH/HZ)	230 / 1 / 60		Total Capacity	(BTU/H)	19,700 (9,800 - 19,700)	
Circuit Ampacity, Min.	(A)	15		Sensible Capacity	(BTU/H)	16,800	
Fuse Size, Max.	(A)	20		Latent Capacity	(BTU/H)	2,900	
COMPRESSOR				SEER			
		DC Twin Rotary				13	
No. used		1		Amps	(A)	7.0 / 7.7 / -	
R.L. Amps - L.R. Amps	(A)	6.0 / 6.7 - 13		Max. Amps	(A)	13	
Crankcase Heater	(W)	-		Power Inputs	(W)	1,570 / 1,570 / -	
OUTDOOR UNIT				Max. Inputs			
					(W)	3,000	
Fan- Type		Propeller		Outdoor Sound Rating	(bels)	50	
Dia. (in.) - No. used		D18-1/8 - 1		HEATING			
Type Drive - No. speeds		Direct - 3		Total Capacity	(BTU/H)	-	
No. Poles	(RPM)	8 - 750		HSPF		-	
No. Motors	(W)	90 - 1		Amps	(A)	-	
CFM	(High)	1707		Max. Amps	(A)	-	
F.L. Amps	(A)	0.45		Power Inputs	(W)	-	
Coil - Type		Aluminum Plate Fin & Copper Tube		Max. Inputs	(W)	-	
Fin Type - Pipe Type		Corrugated Plate - Inner Riffled		Outdoor Sound Rating	(bels)	-	
Rows - F.P.I.		2 - 18.1		FEATURE			
Face Area	(sq. ft.)	6.40		Controls		Microprocessor	
Tube Size	(in)	3/8"		Remote Controller		LCD Wireless Type	
INDOOR UNIT				Temperature Control		Temperature Sensor Built-in	
		Cross Flow		Timer		IC Thermostat	
Fan - Type		D3-11/16 L24-31/32 - 1		Night Setback		24 Hr. Program, 1 Hr Off	
Dia. & Length (in) - No. used		3 & Auto		Air Louver	(Horizontal)	Built-in	
No. Speeds		8 - 1100			(Vertical)	Manual	
No. Poles	(RPM, High)	1 - 47		Power Failure Automatic Restart		Automatic	
No. Motors	(W)	33/30/27		Heating/Cooling Automatic Changeover		Built-in	
CFM	(Hi/Me/Lo)	0.15		Self-Diagnosis		Built-in	
F.L. Amps	(A)	Aluminum Plate Fin & Copper Tube		Quiet Operation		Built-in	
Coil - Type		Slit Plate - Inner Riffled		Ion Generator		Equipped	
Fin Type - Pipe Type		2 - 19.5		Air Clean Apatite Filter		Standard	
Rows - F.P.I.		2.02		OPTION			
Face Area	(sq. ft.)	9/32"		Refrigerant Line Set		SFCIにて確認	
Tube Size	(inch)	23/32"		Fresh Air Intake		N/A	
Drain Connection Size	(in.)	1/4" x 3		Air duct Extension		N/A	
REFRIGERANT				Indoor Frame Extension		N/A	
		R410A		Condensate Drain Pump		N/A	
Lbs. - R410A (outdoor unit)		6.17		Non-Removable Remo-con Bracket		N/A	
Control		Electric Expansion Valve		OPERATING RANGE			
Connection		Flare				Indoor Air Intake Temp.	Outdoor Air Intake Temp.
Line Length, Max	(ft.)	150		Cooling	Maximum	95F DB / 71F WB	115F DB
Lift Difference, Max	(ft.)	50			Minimum	67F DB / 57F WB	67F DB
Line Size	(in., O.D. Discharge)	1/4" x 3		CERTIFICATION			
Line Size	(in., O.D. Suction)	3/8" x 3		  			
DIMENSIONS							
	(in)	H	x	W	x	D	
Indoor Unit	Uncrated	11-7/32	x	32-15/32	x	7-7/16	
	Crated	13-25/32	x	35-7/16	x	10-1/32	
Outdoor Unit	Uncrated	29-1/8	x	35-7/16	x	12-19/32	
	Crated	33-27/32	x	40-5/8	x	16-1/4	
WEIGHT							
		Indoor		Outdoor			
Net	(lbs.)	19.8		138.9			
Shipping	(lbs.)	24.3		147.7			
SHIPPING VOLUME							
		Indoor		Outdoor			
	(cu.ft.)	2.8		12.71			

SUBMITTAL SHEET



AIRCONDITIONING PRODUCTS

INDOOR/OUTDOOR

KMS0972(x3)/CM2472

WALL MOUNTED MULTI AIRCONDITIONER

General Data (AT 230V)				Performance Data @ ARI Standard Conditions (230V)			
POWER				COOLING			
	(V/PH/HZ)	230 / 1 / 60		Total Capacity	(BTU/H)	25,400 (9,800 - 25,400)	
Circuit Ampacity, Min.	(A)	15		Sensible Capacity	(BTU/H)	21,400	
Fuse Size, Max.	(A)	20		Latent Capacity	(BTU/H)	4,000	
COMPRESSOR				SEER			
		DC Twin Rotary				13	
No. used		1		Amps	(A)	11.3 / 12.5 / -	
R.L. Amps - L.R. Amps	(A)	10.4/11.5 - 13		Max. Amps	(A)	13	
Crankcase Heater	(W)	-		Power Inputs	(W)	2,560 / 2,560 / -	
OUTDOOR UNIT				Max. Inputs			
		DC Twin Rotary			(W)	3,000	
Fan- Type		Propeller		Outdoor Sound Rating	(bels)	50	
Dia. (in.) - No. used		D18-1/8 - 1		HEATING			
Type Drive - No. speeds		Direct - 3		Total Capacity	(BTU/H)	-	
No. Poles	(RPM)	8 - 750		HSPF		-	
No. Motors	(W)	90 - 1		Amps	(A)	-	
CFM	(High)	1707		Max. Amps	(A)	-	
F.L. Amps	(A)	0.45		Power Inputs	(W)	-	
Coil - Type		Aluminum Plate Fin & Copper Tube		Max. Inputs	(W)	-	
Fin Type - Pipe Type		Corrugated Plate - Inner Riffled		Outdoor Sound Rating	(bels)	-	
Rows - F.P.I.		2 - 18.1		FEATURE			
Face Area	(sq. ft.)	6.40		Controls		Microprocessor	
Tube Size	(in)	3/8"		Remote Controller		LCD Wireless Type	
INDOOR UNIT				Temperature Control		Temperature Sensor Built-in	
		Cross Flow		Timer		IC Thermostat	
Dia. & Length (in) - No. used		D3-11/16 L24-31/32 - 1		Night Setback		24 Hr. Program, 1 Hr Off	
No. Speeds		3 & Auto		Air Louver	(Horizontal)	Built-in	
No. Poles	(RPM, High)	8 - 1100			(Vertical)	Manual	
No. Motors	(W)	1 - 47		Power Failure Automatic Restart		Automatic	
CFM	(Hi/Me/Lo)	33/30/27		Heating/Cooling Automatic Changeover		Built-in	
F.L. Amps	(A)	0.15		Self-Diagnosis		Built-in	
Coil - Type		Aluminum Plate Fin & Copper Tube		Quiet Operation		Built-in	
Fin Type - Pipe Type		Slit Plate - Inner Riffled		Ion Generator		Equipped	
Rows - F.P.I.		2 - 19.5		Air Clean Apatite Filter		Standard	
Face Area	(sq. ft.)	2.02		OPTION			
Tube Size	(inch)	9/32"		Refrigerant Line Set		SFCIにて確認	
Drain Connection Size	(in.)	23/32"		Fresh Air Intake		N/A	
REFRIGERANT				Air duct Extension		N/A	
		R410A		Indoor Frame Extension		N/A	
Lbs. - R410A (outdoor unit)		6.17		Condensate Drain Pump		N/A	
Control		Electric Expansion Valve		Non-Removable Remo-con Bracket		N/A	
Connection		Flare		OPERATING RANGE			
Line Length, Max	(ft.)	200		Cooling	Maximum	Indoor Air	Outdoor Air
Lift Difference, Max	(ft.)	50				Intake Temp.	Intake Temp.
Line Size	(in., O.D. Discharge)	1/4" x 4		Minimum		95F DB / 71F WB	115F DB
Line Size	(in., O.D. Suction)	3/8" x 3 + 1/2" x 1				67F DB / 57F WB	67F DB
DIMENSIONS				CERTIFICATION			
	(in)	H	x	W	x	D	
Indoor Unit	Uncrated	11-7/32	x	32-15/32	x	7-7/16	
	Crated	13-25/32	x	35-7/16	x	10-1/32	
Outdoor Unit	Uncrated	29-1/8	x	35-7/16	x	12-19/32	
	Crated	33-27/32	x	40-5/8	x	16-1/4	
WEIGHT				SAFETY			
		Indoor		Outdoor			
Net	(lbs.)	19.8		138.9			
Shipping	(lbs.)	24.3		147.7			
SHIPPING VOLUME				UL			
	(cu.ft.)	Indoor		Outdoor			
		2.8		12.71			

SUBMITTAL SHEET






AIRCONDITIONING PRODUCTS

INDOOR/OUTDOOR

KMS0972(x4)/CM3172

WALL MOUNTED MULTI AIRCONDITIONER

General Data (AT 230V)				Performance Data @ ARI Standard Conditions (230V)			
POWER				COOLING			
	(V/PH/HZ)	230 / 1 / 60		Total Capacity	(BTU/H)	30,600 (9,800 - 30,600)	
Circuit Ampacity, Min.	(A)	17		Sensible Capacity	(BTU/H)	25,800	
Fuse Size, Max.	(A)	20		Latent Capacity	(BTU/H)	4,800	
COMPRESSOR				SEER			
		DC Twin Rotary				13	
No. used		1		Amps	(A)	12.3 / 13.6 / -	
R.L. Amps - L.R. Amps	(A)	11.1/12.3 - 17		Max. Amps	(A)	17	
Crankcase Heater	(W)	-		Power Inputs	(W)	2,800 / 2,800 / -	
OUTDOOR UNIT				Max. Inputs			
					(W)	4,000	
Fan- Type		Propeller		Outdoor Sound Rating	(bels)	53	
Dia. (in.) - No. used		D18-1/8 - 1		HEATING			
Type Drive - No. speeds		Direct - 3		Total Capacity	(BTU/H)	-	
No. Poles	(RPM)	8 - 800		HSPF		-	
No. Motors	(W)	90 - 1		Amps	(A)	-	
CFM	(High)	1,942		Max. Amps	(A)	-	
F.L. Amps	(A)	0.55		Power Inputs	(W)	-	
Coil - Type		Aluminum Plate Fin & Copper Tube		Max. Inputs	(W)	-	
Fin Type - Pipe Type		Corrugated Plate - Inner Riffled		Outdoor Sound Rating	(bels)	-	
Rows - F.P.I.		2 - 18.1		FEATURE			
Face Area	(sq. ft.)	6.40		Controls		Microprocessor	
Tube Size	(in)	3/8"		Remote Controller		LCD Wireless Type	
INDOOR UNIT				Temperature Control		Temperature Sensor Built-in	
		Cross Flow		Timer		IC Thermostat	
Fan - Type		D3-11/16 L24-31/32 - 1		Night Setback		24 Hr. Program, 1 Hr Off	
Dia. & Length (in) - No. used		3 & Auto		Air Louver	(Horizontal)	Built-in	
No. Speeds		8 - 1100			(Vertical)	Manual	
No. Poles	(RPM, High)	1 - 47		Power Failure Automatic Restart		Automatic	
No. Motors	(W)	33/30/27		Heating/Cooling Automatic Changeover		Built-in	
CFM	(Hi/Me/Lo)	0.15		Self-Diagnosis		Built-in	
F.L. Amps	(A)	Aluminum Plate Fin & Copper Tube		Quiet Operation		Built-in	
Coil - Type		Slit Plate - Inner Riffled		Ion Generator		Equipped	
Fin Type - Pipe Type		2 - 19.5		Air Clean Apatite Filter		Standard	
Rows - F.P.I.		2.02		OPTION			
Face Area	(sq. ft.)	9/32"		Refrigerant Line Set		SFCIにて確認	
Tube Size	(inch)	23/32"		Fresh Air Intake		N/A	
Drain Connection Size	(in.)	3/8" x 2 + 1/2" x 2		Air duct Extension		N/A	
REFRIGERANT				Indoor Frame Extension		N/A	
		R410A		Condensate Drain Pump		N/A	
Lbs. - R410A (outdoor unit)		8.38		Non-Removable Remo-con Bracket		N/A	
Control		Electric Expansion Valve		OPERATING RANGE			
Connection		Flare				Indoor Air Intake Temp.	Outdoor Air Intake Temp.
Line Length, Max	(ft.)	230		Cooling	Maximum	95F DB / 71F WB	115F DB
Lift Difference, Max	(ft.)	50			Minimum	67F DB / 57F WB	67F DB
Line Size	(in., O.D. Discharge)	1/4" x 4		CERTIFICATION			
Line Size	(in., O.D. Suction)	3/8" x 2 + 1/2" x 2		  			
DIMENSIONS							
	(in)	H	x	W	x	D	
Indoor Unit	Uncrated	11-7/32	x	32-15/32	x	7-7/16	
	Crated	13-25/32	x	35-7/16	x	10-1/32	
Outdoor Unit	Uncrated	35-1/32	x	35-7/16	x	12-19/32	
	Crated	39-3/4	x	40-5/8	x	16-1/4	
WEIGHT							
		Indoor		Outdoor			
Net	(lbs.)	19.8		174.2			
Shipping	(lbs.)	24.3		183.0			
SHIPPING VOLUME							
		Indoor		Outdoor			
	(cu.ft.)	2.8		15.18			