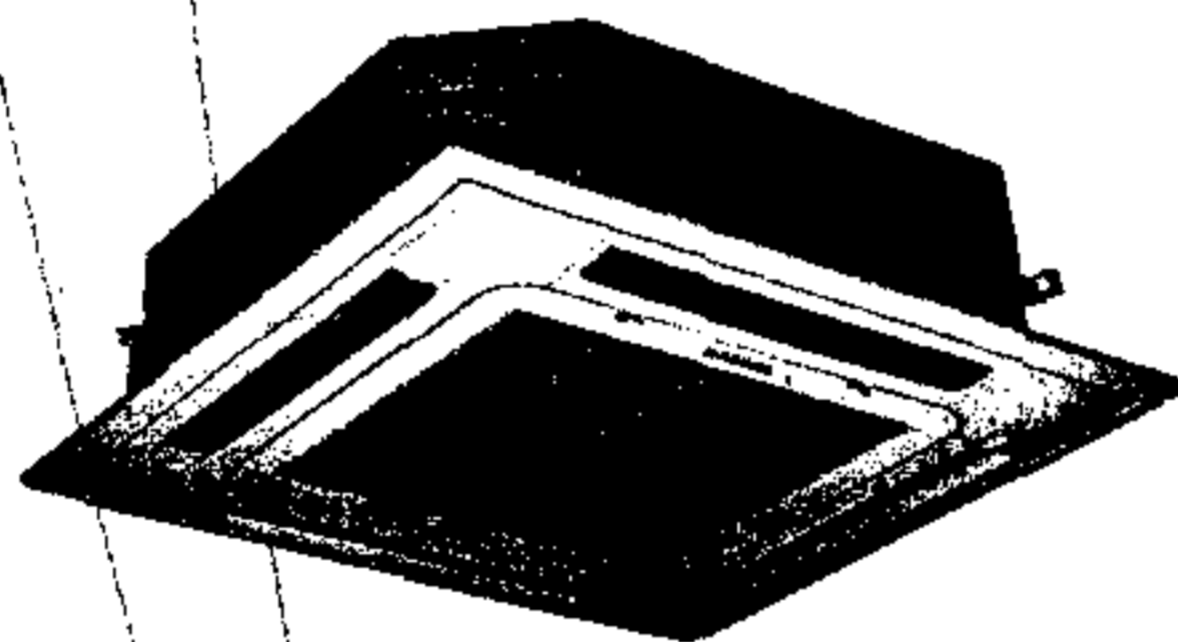
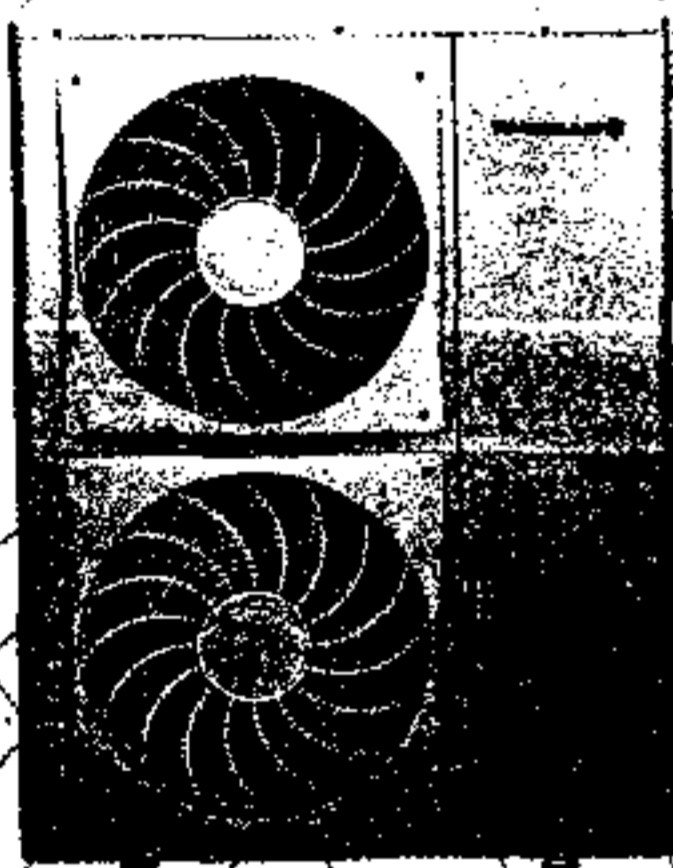


SKY CASSETE

OPTIMUM AIR DISTRIBUTION

- Low Profile
- Natural Friendly Components
- Simple Maintenance

2004 / 1542 / P



2x

		18000	24000	36000	42000	
COOLING CAPACITY	BTU/H KCAL/H (WATT)	18000 4536 (5270)	24000 6048 (7027)	36000 9072 (10541)	42000 10584 (12298)	
HEATING CAPACITY	BTU/H KCAL/H (WATT)	20000 5040 (5856)	27600 6955 (8081)	40000 10080 (11712)	50000 12600 (14640)	
POWER CONSUMPTION COOLING	WATT	2050	3100	5000	5200	
POWER CONSUMPTION HEATING	WATT	2150	2950	5700	5800	
OPERATING CURRENT (COOLING/HEATING)	AMP 1PH/3PH	9.8/10.5	13.8/13	8.6/9.7	8.7/9.8	
ENERGY EFFICIENCY	COOL	8.8	7.7	7.2	8.1	
EFFICIENT OF HEAT	HEAT	2.7	2.7	2.1	2.5	
SUPPLY	VOLT/Hz/	220-240/50/1	220-240/50/1	380/50/3	380/50/3	
UNIT						
(LxHxD) BODY	mm	580X580X254	840X840X240	840X840X310	840X840X310	
PANEL	mm	650X650X30	950X950X40	950X950X40	950X950X40	
	M ³ /H	860	1050	1600	1680	
	dBA	48	48	52	52	
PANEL	KG	21/3	36/6	40/6	40/6	
OPTIONAL						
DIMENSIONS (LxHxD)	mm	845X695X335	895X860X330	940X1245X360	940X1245X360	940X1245X360
NOISE LEVEL (HIGH)	dBA	56	60	65	65	65
REFRIGERANT LINES - DRAIN	φ - IN	1/4"	3/8"	1/2"	1/2"	1/2"
LIQUID/GAS LINES	φ - IN	1/2"	5/8"	3/4"	3/4"	3/4"
NET WEIGHT	KG.	57	79	110	110	110

Remarks: 1. Cooling capacities are based on indoor air temp. of 27°C DB, 19°C WB and outdoor air temp. of 35°C DB, 24°C WB.
2. The above specifications are subject to change without prior notice for product improvement.