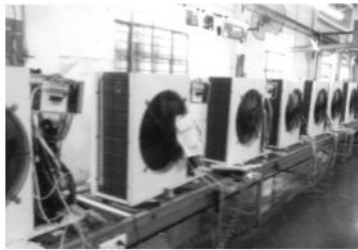
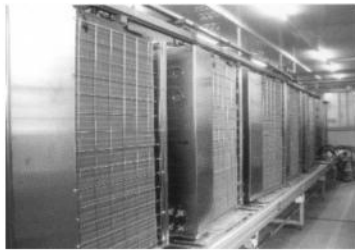


THE INDEPENDENT
INNOVATION
LEADING THE TREND





SWIMMING POOL HEAT PUMP WATER HEATER&COOLER



RVB-9.5-17.0H-A-S

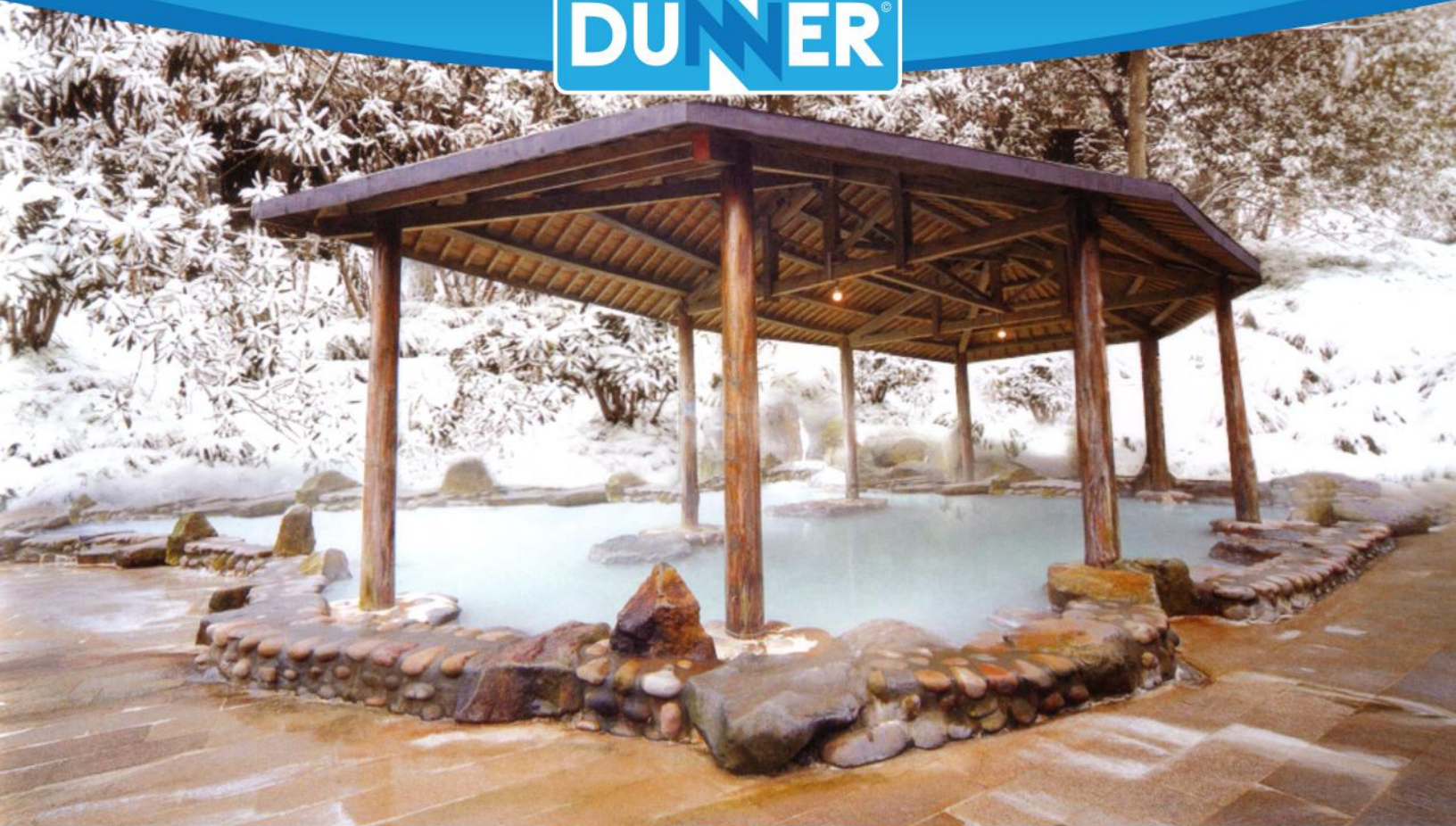


RVB-35.0-50.0H-A-S

SPECIFICATIONS:

Model		RVB-9.5H-A	RVB-11.3H-A	RVB-12.5H-A	RVB-14.0H-A	RVB-17.0H-A	RBV-16.0H-A-S
Rated heating capacity	KW	9.5	11.3	12.5	14	17	17
	BTU	32500	38500	42500	48000	60000	60000
Rated cooling capacity	KW	6.7	8	9	10	12	12
	BTU	23000	27500	30000	34500	42000	42000
COP / EER		4.8/3.5	4.9/3.6	4.9/3.6	4.7/3.5	4.7/3.4	4.6/3.3
Heating power input	KW	1.95	2.3	2.5	2.95	3.6	3.7
Cooling power input	KW	1.9	2.2	2.4	2.9	3.5	3.6
Power supply	V/Ph/Hz	220/1/50-60	220/1/50-60	220/1/50-60	220/1/50-60	220/1/50-60	380/3/50-60
Max outlet water temp	°C	40	40	40	40	40	40
Measuring conditions	°C	W 27 W 27	W 27 W 27	W 27 W 27	W 27 W 27	W 27 W 27	W 27 W 27
	°C	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24
Applicable ambient temp	°C	-7 / 43	-7 / 43	-7 / 43	-7 / 43	-7 / 43	-7 / 43
Container loading qty	20/40/40HQ	42/96/96	42/96/96	42/96/96	42/96/96	42/96/96	42/96/96

Model		RVB-21.0H-A-S	RVB-26.0H-A-S	RVB-35.0H-A-S	RVB-45.0H-A-S	RVB-50.0H-A-S
Rated heating capacity	KW	21	26	35	45	50
	BTU	73000	90000	120000	153000	170000
Rated cooling capacity	KW	15	19	25	32	36
	BTU	52000	65000	85000	109000	124000
COP / EER		4.7/3.3	4.8/3.3	4.7/3.2	4.7/3.4	4.7/3.3
Heating power input	KW	4.5	5.3	7.9	9	10.3
Cooling power input	KW	4.4	5.2	7.8	9.3	10.7
Power supply	V/Ph/Hz	380/3/50-60	380/3/50-60	380/3/50-60	380/3/50-60	380/3/50-60
Max outlet water temp	°C	40	40	40	40	40
Measuring conditions	°C	W 27 W 27	W 27 W 27	W 27 W 27	W 27 W 27	W 27 W 27
	°C	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24	A 20/15 A 35/24
Applicable ambient temp	°C	-7 / 43	-7 / 43	-7 / 43	-7 / 43	-7 / 43
Container loading qty	20/40/40HQ	42/96/96	42/96/96	42/96/96	42/96/96	42/96/96



EVI 85°C HEAT PUMP

- ✓ SIDE FAN DESIGN, KEEP WORKING AT -25°C
- ✓ OFFER HOT WATER MAXIMUM 85°C

SPECIFICATIONS:

Model		SWBH-15.0H-B/P-S
Rated heating capacity	KW	15
	BTU	51000
Rated cooling capacity	KW	/
	BTU	/
COP / EER		5.48
Heating power input	KW	2.73
Cooling power input	KW	/
Power supply	V/Ph/Hz	380/3/50
Max outlet water temp	°C	85
Measuring conditions	°C	W 40/55
	°C	A 20/15
Applicable ambient temp	°C	-25 / 43
Container loading qty	20/40/40HQ	14/29/29

