

Uludag Klima

Enclosure Cabinet Coolers

www.uludagklima.com



Uludag Klima CO, Ltd

SOLUTIONS OF PROBLEMS CAUSED BY HEAT IN ENCLOSURE CABINETS



Uludag Klima Cooler Systems

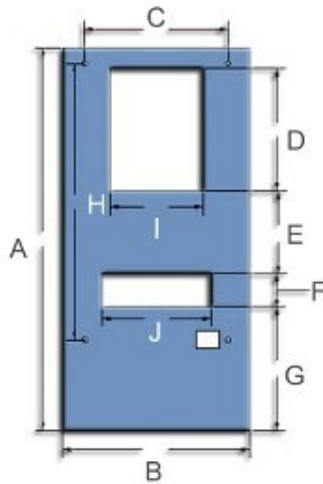
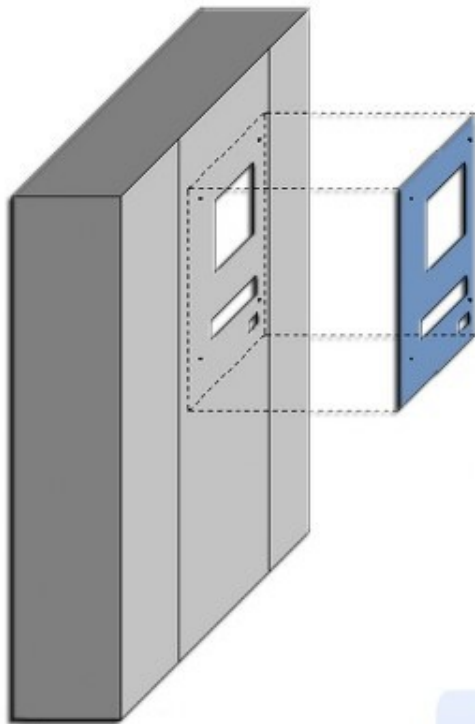
SOLUTIONS OF PROBLEMS CAUSED BY HEAT IN ENCLOSURE CABINETS

Summer months approaches, temperature rises in enclosure cabinets (approximately 45-70 °C) With this increase, unscheduled downtime is inevitable.

Against to this expected and said "I'M COMING" danger, precautions to be taken is our enclosure cabinet coolers. Uludag enclosure cabinet cooler devices; put an end to breaks in production..!

All sheet metal parts of our products is stainless steel. You can get the smooth automation solutions with using our products equipped with the components known as class A in the world. Danfoss compressors and EbmPapst fans are used on our products.

70% of the biggest 1000 companies in the Turkey protects their enclosure cabinets with UludagKlima products.



Character of Sizes	SvK			
	Svk 500	Svk 1000	Svk 2000	Svk 3000
A	535	720	850	950
B	320	350	400	400
C	230	270	300	300
D	168	231	261	261
E	105	155	235	323
F	50	64	72	74
G	199	131	242	251
H	350	520	650	750
I	194	173	204	204
J	194	173	252	254

(mm - milimetres)

Enclosure Cabinet Coolers Systems
www.uludagklima.com



Svk Series

Corrosion protection
Stainless, Laser



Svk Series

Digital basic control



Svk 500

450 Watt cooling capacity,
R134A freon gas,
Stainless



Svk 1000

1000 Watt cooling capacity,
R134A freon gas,
Stainless



Svk 2000

1700 Watt cooling capacity,
R134A freon gas,
Stainless



Svk 3000

2700 Watt cooling capacity,
R134A freon gas,
Stainless

Tecnic Data	Svk 500	Svk 1000	Svk 2000	Svk 3000	T-2000	T-4000
Cooling capacity L35 L35	450 W	1000 W	1700 W	2700 W	1700 W	3700 W
Type of refrigerant	R134a	R 134a	R 134a	R 134a	R 134a	R 134a
Amount of refrigerant	290 gr	400 gr	510 gr	610 gr	620 gr	1150 g
Thermostat setting	35 °C	35 °C	35 °C	35 °C	35 °C	35 °C
Hysteresis	4 K	4 K	4 K	4 K	4 K	4 K
External circuit	330 m3/h	575 m3/h	1175 m3/h	1400 m3/h	875 m3/h	1400 m3/h
Internal circuit	330 m3/h	575 m3/h	875 m3/h	875 m3/h	575 m3/h	1170 m3/h
Rated frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Standard power supply	198 V...252 V	198 V...252 V	198 V...252 V	198 V...252 V	198 V...252 V	198 V...252 V
Power absorbed L35 L35	312 W	690 W	890 W	1200 W	1090/1280 W	1090/1280 W
Running current	1.6 A	3.2 A	4.2 A	6.5 A	4.2 A	7.4 A
Starting current	5.2 A	16.2 A	17.2 A	21.2 A	17.2 A	23.2 A
Weight	19 kg	35 kg	40 kg	45 kg	40 kg	62 kg
Height x Width x Depth mm	535x320x212	720x350x215	850x400x220	950x400x240	408x700x400	444x787x450
Corrsion protection (cover)	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Orientation	Wall Mount	Wall Mount	Wall Mount	Wall Mount	Top Mount	Top Mount
System of protection	IP 54	IP 54	IP 54	IP 54	IP 54	IP 54
Ambient air temperature	+15 °C 55 °C	+15 °C 55 °C	+15 °C 55 °C	+15 °C 55 °C	+15 °C 55 °C	+15 °C 55 °C
Compressor	Danfoss	Danfoss / Embraco	Danfoss	Danfoss	Danfoss	Danfoss / Embraco
Fans	EbmPapst	EbmPapst	EbmPapst	EbmPapst	EbmPapst	EbmPapst

Special Applications

AIR CONDITIONED COFFIN



CABIN AIR CONDITIONING SYSTEMS AND DIFFERENT AIR-CONDITIONING DESING COMPANY KNOWN AS ULUDAG KLIMA, THIS TIME PRODUCED AN AIR CONDITIONED COFFIN..

For More Information :
www.tabutklimasi.com

ELEVATOR COOLER



We're the company works about eleminate and remove discomfort of the extremely hot in elevator cabins develope,produce and service of air conditioner systems that you need and solve your problems for user's relaxing.

For More Information :
www.asansorklimalari.com

ATMOSPHERIC OUTDOOR COOLER



ULUDAG KLIMA PROVIDES ATMOSPHERIC PRODUCTS FOR THE OUTDOOR ENCLOSURE CABINETS LIKE TELEKOM, COMMUNICATIONS, SECURITY SYSTEMS (MOBESE) ETC.

For More Information :
www.uludagklima.com



Uludag Klima CO, Ltd

Address : Organize Sanayi Bölgesi
Demirciler Sitesi D Blok No:2
Nilüfer, Bursa, TÜRKİYE

Phone : +90 224 243 7071

Fax : +90 224 243 8896

www.uludagklima.com

info@uludagklima.com