Appliance Power Specifications

Electrical Parameters	**SYS40**	**SYS60/100**	**SYS75**	**SYS400**	**SYS1200**	**SYS2000/5000**
Input Voltage	90-264 VAC	90-264 VAC	90-264 VAC	90-264 VAC	90-264 VAC	100 - 240Vac
AC Frequency	43-90 Hz	43-90 Hz	43-90 Hz	43-90 Hz	43-90 Hz	50-60 Hz
Power consumption	Max: 21.8W Idle: 7.0 W	Max: 20.0W Idle: 11.5 W	Max: 19.8W Idle: 11.3 W	Max: 77.0W Idle: 36.37W	Max: 77.0W Idle: 36.37W	Max: ~80.0W Idle: ~35.00W
Heat	Max: 74.4 Btu/h Idle:23.9 Btu/h	Max: 68.2 Btu/h Idle:39.2 Btu/h	Max: 67.5 Btu/h Idle:38.6 Btu/h	Max: 262.7 Btu/h Idle:124.1 Btu/h	Max: 262.7 Btu/h Idle:124.1 Btu/h	Max: ~70 Btu/h Idle: ~40 Btu/h
Power Supply	Rated Power 12V 5A	Rated Power 12V 5A	Rated Power 12V 5A	Rated Power 110 /220W ATX	Rated Power 110 /220W ATX	920W with Input 100 - 240Vac 4.5-11 Amp
Air Flow	Heat sink	Duty Cycle 100% =0.3192 m3/min	Duty Cycle 100% =0.5275 m3/min	Duty Cycle 100% =1.0192 m3/min	Duty Cycle 100% =1.0192 m3/min	Duty Cycle 100% =~1 m3/min depending on fan quantity
Climate data						
Working Temperature	-10-60	-10-60	-10-60	-10-60	-10-60	5-35
Stock Temperature	-20-70	-20-70	-20-70	-20-70	-20-70	-40-70
Humidity	5%-95% Relative Humidity, Non Condensing	5%-95% Relative Humidity, Non Condensing	5%-95% Relative Humidity, Non Condensing	5%-95% Relative Humidity, Non Condensing	5%-95% Relative Humidity, Non Condensing	5%-95% Relative Humidity, Non Condensing