

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Deirosts per Day and Time
B2A(1)(3)-4	E	2080	2250	15	0.53	0.26	0.48		0.29	3.30	230	40	20		
B2A(1)(3)-4	A	2080	2250	15	0.37		0.48		0.29			36			
B2A(1)(3)-4	H,O	2080	2250	15	0.53	0.26	0.48		0.29			40	20		
B2A(1)(3)-6	E	3200	3460	15	0.53	0.26	0.50		0.45	5.61	230	40	20		
B2A(1)(3)-6	A	3200	3460	15	0.37		0.50		0.45			36			
B2A(1)(3)-6	H	3200	3460	15	0.53	0.26	0.50		0.45			40	20		
B2A(1)(3)-8	O,H	4160	4500	15	0.53	0.26	0.37		0.46			40	20		
B2A(1)(3)-12	H	6240	6740	15	1.06	0.52	0.49		0.74			80	40		
B3(1)(3)(A)-4	E	4000	4320	20	0.53	0.26			0.30	3.30	230	40	20		
B3(1)(3)(A)-4	H	4000	4320	20	0.53	0.26			0.30			40	20		
B3(1)(3)(A)-4	A	4000	4320	20	0.37				0.30			36			
B3(1)(3)(A)-6	E	6000	6480	20	0.53	0.26			0.51	5.61	230	40	20		
B3(1)(3)(A)-6	H	6000	6480	20	0.53	0.26			0.51			40	20		
B3(1)(3)(A)-6	A	6000	6480	20	0.37				0.51			36			
B3(1)(3)(A)-8	E	8000	8640	20	1.06	0.52			0.63	7.90	230	80	40		
B3(1)(3)(A)-8	H	8000	8640	20	1.06	0.52			0.63			80	40		
B3(1)(3)(A)-8	A	8000	8640	20	0.74				0.63			72			
B3(1)(3)(A)-12	E	12000	12960	20	1.59	0.78			0.92	11.54	230	120	60		
B3(1)(3)(A)-12	H	12000	12960	20	1.59	0.78			0.92			120	60		
B3(1)(3)(A)-12	A	12000	12960	20	1.11				0.92			108			
B72(1)(3)-8	E	12360	13350	15	1.59	0.78		0.46	0.46	7.93	230	120	60		
B72(1)(3)-8	H	12360	13350	15	1.59	0.78		0.46	0.46			120	60		
B72(1)(3)-8	A	12360	13350	15	1.59			0.46	0.46			120			
B72(1)(3)-12	E	18540	20030	15		1.04		0.74	0.74	11.54	230		80		
B72(1)(3)-12	H	18540	20030	15		1.04		0.74	0.74				80		
B72(1)(3)-12	A	18540	20030	15	2.12			0.74	0.74			160			
D6H(1)(3)-4	E	5340	5770	15	0.53	0.26		0.30	0.30	3.30	230	40	20		
D6(1)(3)-4	E	5340	5770	15	0.53	0.26		0.30	0.30	5.61	230	40	20		
D6(1)(3)(H)-4	H,O	5340	5770	15	0.53	0.26		0.30	0.30			40	20		
D6H(1)(3)-4	H,O	5380	5810	23	0.53	0.26		0.30	0.30			40	20		
D6(1)(3)-4	E	5800	6264	23	0.53	0.26		0.30	0.30	5.61	230	40	20		
D6(1)(3)-4	H,O	5800	6264	23	0.53	0.26		0.30	0.30			40	20		
D6L(1)(3)-4	E	6000	6480	23	0.53	0.26		0.30	0.30	3.30	230	40	20		
D6(1)(3)(H)-6	E	8010	8660	15	0.53	0.26		0.46	0.46	5.61	230	40	20		
D6(1)(3)(H)-6	H,O	8010	8660	15	0.53	0.26		0.46	0.46			40	20		
D6H(1)(3)-6	E	8070	8716	20	1.06	0.52		0.46	0.46	5.61	230	40	20		
D6H(1)(3)-6	H,O	8070	8716	20	1.06	0.52		0.46	0.46			40	20		
D6(1)(3)-6	E	8700	9396	20	1.06	0.52		0.46	0.46	5.61	230	40	20		
D6(1)(3)-6	H,O	8700	9396	20	1.06	0.52		0.46	0.46			40	20		
D6L(1)(3)-6	E	9000	9720	20	1.06	0.52		0.46	0.46	5.61	230	80	40		
D6L(1)(3)-6	H	9000	9720	20	1.06	0.52		0.46	0.46			80	40		
D6(1)(3)(H)-8	E	10680	11540	15	1.06	0.52		0.46	0.46	7.93	230	80	40		
D6(1)(3)(H)-8	H,O	10680	11540	15	1.06	0.52		0.46	0.46			80	40		
D6H(1)(3)-8	H,O	10760	11621	23	1.06	0.52		0.46	0.46			80	40		
D6H(1)(3)-8	E	10760	11621	20	1.06	0.52		0.46	0.46	7.93	230	80	40		
D6H(1)(3)-8	H,O	10760	11621	20	1.06	0.52		0.46	0.46			80	40		
D6(1)(3)-8	H,O	11600	12528	23	1.06	0.52		0.46	0.46			80	40		
D6(1)(3)-8	E	11600	12528	20	1.06	0.52		0.46	0.46	7.93	230	80	40		
D6(1)(3)-8	H,O	11600	12528	20	1.06	0.52		0.46	0.46			80	40		
D6L(1)(3)-8	H,O	12000	12960	23	1.06	0.52		0.46	0.46			80	40		
D6L(1)(3)-8	E	12000	12960	20	1.06	0.52		0.46	0.46	7.93	230	80	40		
D6L(1)(3)-8	H,O	12000	12960	20	1.06	0.52		0.46	0.46			80	40		
D6(1)(3)(H)-12	E	16020	17310	15	1.59	0.78		0.74	0.74	11.54	230	120	60		

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Defrosts per Day and Time
D6(1)(3)(H)-12	H,O	16020	17310	15	1.59	0.78		0.74	0.74			120	60		
D6H1-12ADEUO	O	16140	17431	23	1.59	0.78		0.74	0.74			120	60		
D6H3-12ADEUO	O	16140	17431	23	1.59	0.78		0.74	0.74			120	60		
D6H1-12	E	16140	17431	20	1.59	0.78		0.74	0.74	11.54	230	120	60		
D6H3-12	E	16140	17431	20	1.59	0.78		0.74	0.74	11.54	230	120	60		
D6H1-12	H	16140	17431	20	1.59	0.78		0.74	0.74			120	60		
D6H1-12	O	16140	17431	20	1.59	0.78		0.74	0.74			120	60		
D6H3-12	H	16140	17431	20	1.59	0.78		0.74	0.74			120	60		
D6H3-12	O	16140	17431	20	1.59	0.78		0.74	0.74			120	60		
D61-12ADEUO	O	17400	18792	23	1.59	0.78		0.74	0.74			120	60		
D63-12ADEUO	O	17400	18792	23	1.59	0.78		0.74	0.74			120	60		
D61-12	E	17400	18792	20	1.59	0.78		0.74	0.74	11.54	230	120	60		
D63-12	E	17400	18792	20	1.59	0.78		0.74	0.74	11.54	230	120	60		
D61-12	H	17400	18792	20	1.59	0.78		0.74	0.74			120	60		
D61-12	O	17400	18792	20	1.59	0.78		0.74	0.74			120	60		
D63-12	H	17400	18792	20	1.59	0.78		0.74	0.74			120	60		
D63-12	O	17400	18792	20	1.59	0.78		0.74	0.74			120	60		
D6L1-12	E	18000	19440	20	1.59	0.78		0.74	0.74	11.54	230	120	60		
D6L3-12	E	18000	19440	20	1.59	0.78		0.74	0.74	11.54	230	120	60		
D6L1-12	H	18000	19440	20	1.59	0.78		0.74	0.74			120	60		
D6L1-12	O	18000	19440	20	1.59	0.78		0.74	0.74			120	60		
D6L3-12	H	18000	19440	20	1.59	0.78		0.74	0.74			120	60		
D6L3-12	O	18000	19440	20	1.59	0.78		0.74	0.74			120	60		
NS39VJL1-CT6	O	2550	2760	20	0.68	0.52			0.86			60	40		
NS39VJL1-CT8	O	3400	3680	20	1.02	0.78			0.76			90	60		
NS39VJL1-CT12	O	5100	5510	20	1.36	1.04			1.32			120	80		
NS39VJL3-CT6	O	2550	2760	20	0.68	0.52			0.86			60	40		
NS39VJL3-CT8	O	3400	3680	20	1.02	0.78			0.76			90	60		
NS39VJL3-CT12	O	5100	5510	20	1.36	1.04			1.32			120	80		
NS39VL1-CT4	O	1870	2020	20					0.43						
NS39VL1-CT6	O	2550	2760	20					0.86						
NS39VL1-CT8	O	3400	3680	20					0.76						
NS39VL1-CT12	O	5100	5510	20					1.32						
NS39VL3-CT4	O	1870	2020	20					0.43						
NS39VL3-CT6	O	2550	2760	20					0.86						
NS39VL3-CT8	O	3400	3680	20					0.76						
NS39VL3-CT12	O	5100	5510	20					1.32						
NS39VLF1-CT6	O	2550	2760	20					0.86						
NS39VLF1-CT8	O	3400	3680	20					0.76						
NS39VLF1-CT12	O	5100	5510	20					1.32						
NS39VLF3-CT6	O	2550	2760	20					0.86						
NS39VLF3-CT8	O	3400	3680	20					0.76						
NS39VLF3-CT12	O	5100	5510	20					1.32						
S26VJFL1-4	E	1400	1520	20	0.26	0.26	0.35		0.90	6.52	230	20	20		
S26VJFL1-4	H	1400	1520	20	0.26	0.26	0.35		0.90			20	20		
S26VJFL1-4	O	1400	1520	20	0.26	0.26	0.35		0.90			20	20		
S26VJFL1-6	E	2100	2270	20	0.26	0.26	0.61		0.90	6.52	230	20	20		
S26VJFL1-6	H	2100	2270	20	0.26	0.26	0.61		0.90			20	20		
S26VJFL1-6	O	2100	2270	20	0.26	0.26	0.61		0.90			20	20		
S26VJFL1-8	E	2800	3030	20	0.52	0.52	0.70		0.90	6.52	230	40	40		
S26VJFL1-8	H	2800	3030	20	0.52	0.52	0.70		0.90			40	40		
S26VJFL1-8	O	2800	3030	20	0.52	0.52	0.70		0.90			40	40		
S26VJFL1-12	E	4200	4540	20	0.78	0.78	1.22		1.48	6.52	230	60	60		

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Defrosts per Day and Time
S26VJFL1-12	H	4200	4540	20	0.78	0.78	1.22		1.48			60	60		
S26VJFL1-12	O	4200	4540	20	0.78	0.78	1.22		1.48			60	60		
S26VJLL1-4	O	1600	1730	20	0.26	0.26			1.35			20	20		
S26VJLL1-6	O	2400	2600	20	0.26	0.26						20	20		
S26VJLL1-8	H	3200	3460	20	0.78	0.78						60	60		
S26VJLL1-8	O	3200	3460	20	0.78	0.78						60	60		
S26VJLL1-12	H	4800	5190	20	1.04	1.04						80	80		
S26VJLL1-12	O	4800	5190	20	1.04	1.04						80	80		
S26VJML1-4	H	1500	1620	20	0.26	0.26						20	20		
S26VJML1-4	O	1500	1620	20	0.26	0.26						20	20		
S26VJML1-6	H	2250	2430	20	0.26	0.26						20	20		
S26VJML1-6	O	2250	2430	20	0.26	0.26						20	20		
S26VJML1-8	H	3000	3240	20	0.78	0.78						60	60		
S26VJML1-8	O	3000	3240	20	0.78	0.78						60	60		
S26VJML1-12	H	4500	4860	20	1.04	1.04						80	80		
S26VJML1-12	O	4500	4860	20	1.04	1.04						80	80		
S26VJSL1-4	H	1500	1620	20	0.26	0.26						20	20		
S26VJSL1-4	O	1500	1620	20	0.26	0.26						20	20		
S26VJSL1-6	H	2250	2430	20	0.26	0.26						20	20		
S26VJSL1-6	O	2250	2430	20	0.26	0.26						20	20		
S26VJSL1-8	H	3000	3240	20	0.52	0.52						40	40		
S26VJSL1-8	O	3000	3240	20	0.52	0.52						40	40		
S26VJSL1-12	H	4500	4860	20	0.78	0.78						60	60		
S26VJSL1-12	O	4500	4860	20	0.78	0.78						60	60		
SC39CG-4	O	3200	3584	20											
SC39CG-6	O	4800	5376	20											
SC39CG-8	O	6400	7168	20											
SC39CG-12	O	9600	11040	20											
S35S1-6	O	1920	2080	20					0.52						
S35S1-8	O	2560	2770	20					0.52						
S35S1-12	O	3840	4150	20					0.84						
S35S3-6	O	1920	2080	20					0.52						
S35S3-8	O	2560	2770	20					0.52						
S35S3-12	O	3840	4150	20					0.84						
S35SF1-8	O	2560	2770	20					0.52						
S35SF1-12	O	3840	4150	20					0.84						
S35SF3-8	O	2560	2770	20					0.52						
S35SF3-12	O	3840	4150	20					0.84						
S35SJ1-6	O	1920	2080	20	0.68	0.52			0.52			60	40		
S35SJ1-8	O	2560	2770	20	1.02	0.78			0.52			90	60		
S35SJ1-12	O	3840	4150	20	1.36	1.04			0.84			120	80		
S35SJ3-6	O	1920	2080	20	0.68	0.52			0.52			60	40		
S35SJ3-8	O	2560	2770	20	1.02	0.78			0.52			90	60		
S35SJ3-12	O	3840	4150	20	1.36	1.04			0.84			120	80		
VF32B750-4	E	2600	2810	25	0.08				0.29	5.2	230	10			
VF32B750-4	H	2600	2810	25	0.08				0.29			10			
VF32B750-4	O	2600	2810	25	0.08				0.29			10			
VF32B750-6	E	3900	4220	25	0.08				0.29	7.0	230	20			
VF32B750-6	H	3900	4220	25	0.08				0.29			20			
VF32B750-6	O	3900	4220	25	0.08				0.29			20			
VF32B750-8	E	5200	5620	25	0.13				0.58	9.8	230	25			
VF32B750-8	H	5200	5620	25	0.13				0.58			25			
VF32B750-8	O	5200	5620	25	0.13				0.58			25			

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Defrosts per Day and Time
VF32M95012RP-4	E	2000	2160	20	0.08				0.29	5.2	230	10			
VF32M95012RP-4	H	2000	2160	20	0.08				0.29			10			
VF32M95012RP-4	O	2000	2160	20	0.08				0.29			10			
VF32M95012RP-6	E	3000	3240	20	0.08				0.29	7.0	230	10			
VF32M95012RP-6	H	3000	3240	20	0.08				0.29			10			
VF32M95012RP-6	O	3000	3240	20	0.08				0.29			10			
VF32M95012RP-8	E	4000	4320	20	0.13				0.58	9.8	230	15			
VF32M95012RP-8	H	4000	4320	20	0.13				0.58			15			
VF32M95012RP-8	O	4000	4320	20	0.13				0.58			15			
VF32M95012RP-12	E	6000	6480	20	0.22				0.58	14.0	230	25			
VF32M95012RP-12	H	6000	6480	20	0.22				0.58			25			
VF32M95012RP-12	O	6000	6480	20	0.22				0.58			25			
VF45MB950-4	E	2600	2810	20	0.08				0.29	5.2	230	10			
VF45MB950-4	H	2600	2810	20	0.08				0.29			10			
VF45MB950-4	O	2600	2810	20	0.08				0.29			10			
VF45MB950-6	E	3900	4220	20	0.17				0.29	7.0	230	10			
VF45MB950-6	H	3900	4220	20	0.17				0.29			10			
VF45MB950-6	O	3900	4220	20	0.17				0.29			10			
VF45MB950-8	E	5200	5620	20	0.21				0.58	9.8	230	15			
VF45MB950-8	H	5200	5620	20	0.21				0.58			15			
VF45MB950-8	O	5200	5620	20	0.21				0.58			15			
VFB750-4	E	2600	2810	25	0.08				0.29	5.2	230	10			
VFB750-4	H	2600	2810	25	0.08				0.29			10			
VFB750-4	O	2600	2810	25	0.08				0.29			10			
VFB750-6	E	3900	4220	25	0.08				0.29	7.0	230	20			
VFB750-6	H	3900	4220	25	0.08				0.29			20			
VFB750-6	O	3900	4220	25	0.08				0.29			20			
VFB750-8	E	5200	5620	25	0.13				0.58	9.8	230	25			
VFB750-8	H	5200	5620	25	0.13				0.58			25			
VFB750-8	O	5200	5620	25	0.13				0.58			25			
VFB75023-4	E	2600	2810	25	0.08				0.29	5.2	230	10			
VFB75023-4	H	2600	2810	25	0.08				0.29			10			
VFB75023-4	O	2600	2810	25	0.08				0.29			10			
VFB75023-6	E	3900	4220	25	0.08				0.29	7.0	230	20			
VFB75023-6	H	3900	4220	25	0.08				0.29			20			
VFB75023-6	O	3900	4220	25	0.08				0.29			20			
VFB75023-8	E	5200	5620	25	0.13				0.58	9.8	230	25			
VFB75023-8	H	5200	5620	25	0.13				0.58			25			
VFB75023-8	O	5200	5620	25	0.13				0.58			25			
VPA1250-12	E	6000	6480	20	0.22					14.0	230	25			
VPA1250-12	H	6000	6480	20	0.22							25			
VPA1250-12	O	6000	6480	20	0.22							25			
VPA95012-12	E	7800	8430	20	0.22					14.0	230	25			
VPA95012-12	H	7800	8430	20	0.22							25			
VPA95012-12	O	7800	8430	20	0.22							25			
VPA1250-4	E	2000	2160	20	0.08					5.2	230	10			
VPA1250-4	H	2000	2160	20	0.08							10			
VPA1250-4	O	2000	2160	20	0.08							10			
VPA1250-6	E	3000	3240	20	0.08					7.0	230	10			
VPA1250-6	H	3000	3240	20	0.08							10			
VPA1250-6	O	3000	3240	20	0.08							10			
VPA1250-8	E	4000	4320	20	0.13					9.8	230	15			
VPA1250-8	H	4000	4320	20	0.13							15			

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Defrosts per Day and Time
VPA1250-8	O	4000	4320	20	0.13							15			
VPA950-4	E	2000	2160	20	0.08					5.2	230	10			
VPA950-4	H	2000	2160	20	0.08							10			
VPA950-4	O	2000	2160	20	0.08							10			
VPA950-6	E	3000	3240	20	0.08					7.0	230	10			
VPA950-6	H	3000	3240	20	0.08							10			
VPA950-6	O	3000	3240	20	0.08							10			
VPA950-8	E	4000	4320	20	0.13					9.8	230	15			
VPA950-8	H	4000	4320	20	0.13							15			
VPA950-8	O	4000	4320	20	0.13							15			
VPA95012-4	E	2600	2810	20	0.08					5.2	230	10			
VPA95012-4	H	2600	2810	20	0.08							10			
VPA95012-4	O	2600	2810	20	0.08							10			
VPA95012-6	E	3900	4220	20	0.08					7.0	230	10			
VPA95012-6	H	3900	4220	20	0.08							10			
VPA95012-6	O	3900	4220	20	0.08							10			
VPA95012-8	E	5200	5620	20	0.13					9.8	230	15			
VPA95012-8	H	5200	5620	20	0.13							15			
VPA95012-8	O	5200	5620	20	0.13							15			
VPA950-12	E	6000	6480	20	0.22					14.0	230	25			
VPA950-12	H	6000	6480	20	0.22							25			
VPA950-12	O	6000	6480	20	0.22							25			
VPAKN750A-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN750A-4	H	3200	3460	15	0.08				0.29			10			
VPAKN750A-4	O	3200	3460	15	0.08				0.29			10			
VPAKN750A-6	E	4800	5190	15	0.17				0.29	7.0	230	10			
VPAKN750A-6	H	4800	5190	15	0.17				0.29			10			
VPAKN750A-6	O	4800	5190	15	0.17				0.29			10			
VPAKN750A-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN750A-8	H	6400	6920	15	0.21				0.58			15			
VPAKN750A-8	O	6400	6920	15	0.21				0.58			15			
VPAKN750B-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN750B-4	H	3200	3460	15	0.08				0.29			10			
VPAKN750B-4	O	3200	3460	15	0.08				0.29			10			
VPAKN750B-6	E	4800	5190	15	0.17				0.29	7.0	230	10			
VPAKN750B-6	H	4800	5190	15	0.17				0.29			10			
VPAKN750B-6	O	4800	5190	15	0.17				0.29			10			
VPAKN750B-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN750B-8	H	6400	6920	15	0.21				0.58			15			
VPAKN750B-8	O	6400	6920	15	0.21				0.58			15			
VPAKN750VFB-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN750VFB-4	H	3200	3460	15	0.08				0.29			10			
VPAKN750VFB-4	O	3200	3460	15	0.08				0.29			10			
VPAKN750VFB-6	E	4800	5190	15	0.17				0.29	7.0	230	10			
VPAKN750VFB-6	H	4800	5190	15	0.17				0.29			10			
VPAKN750VFB-6	O	4800	5190	15	0.17				0.29			10			
VPAKN750VFB-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN750VFB-8	H	6400	6920	15	0.21				0.58			15			
VPAKN750VFB-8	O	6400	6920	15	0.21				0.58			15			
VPAKN950-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN950-4	H	3200	3460	15	0.08				0.29			10			
VPAKN950-4	O	3200	3460	15	0.08				0.29			10			
VPAKN950-6	E	4800	5190	15	0.17				0.29	7.0	230	10			

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Defrosts per Day and Time
VPAKN950-6	H	4800	5190	15	0.17				0.29			10			
VPAKN950-6	O	4800	5190	15	0.17				0.29			10			
VPAKN950-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN950-8	H	6400	6920	15	0.21				0.58			15			
VPAKN950-8	O	6400	6920	15	0.21				0.58			15			
VPAKN950A-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN950A-4	H	3200	3460	15	0.08				0.29			10			
VPAKN950A-4	O	3200	3460	15	0.08				0.29			10			
VPAKN950A-6	E	4800	5190	15	0.17				0.29	7.0	230	10			
VPAKN950A-6	H	4800	5190	15	0.17				0.29			10			
VPAKN950A-6	O	4800	5190	15	0.17				0.29			10			
VPAKN950A-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN950A-8	H	6400	6920	15	0.21				0.58			15			
VPAKN950A-8	O	6400	6920	15	0.21				0.58			15			
VPAKN950B-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN950B-4	H	3200	3460	15	0.08				0.29			10			
VPAKN950B-4	O	3200	3460	15	0.08				0.29			10			
VPAKN950B-6	E	4800	5190	15	0.17				0.29	7.0	230	10			
VPAKN950B-6	H	4800	5190	15	0.17				0.29			10			
VPAKN950B-6	O	4800	5190	15	0.17				0.29			10			
VPAKN950B-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN950B-8	H	6400	6920	15	0.21				0.58			15			
VPAKN950B-8	O	6400	6920	15	0.21				0.58			15			
VRB750-4	E	2600	2810	25	0.08				0.29	5.2	230	10			
VRB750-4	H	2600	2810	25	0.08				0.29			10			
VRB750-4	O	2600	2810	25	0.08				0.29			10			
VRB750-6	E	3900	4220	25	0.08				0.29	7.0	230	20			
VRB750-6	H	3900	4220	25	0.08				0.29			20			
VRB750-6	O	3900	4220	25	0.08				0.29			20			
VRB750-8	E	5200	5620	25	0.13				0.58	9.8	230	25			
VRB750-8	H	5200	5620	25	0.13				0.58			25			
VRB750-8	O	5200	5620	25	0.13				0.58			25			
VRM95012NPNL-4	E	2200	2380	15	0.08					5.2	230	10			
VRM95012NPNL-4	H	2200	2380	15	0.08							10			
VRM95012NPNL-4	O	2200	2380	15	0.08							10			
VRM95012NPNL-6	E	3300	3570	15	0.08					7.0	230	10			
VRM95012NPNL-6	H	3300	3570	15	0.08							10			
VRM95012NPNL-6	O	3300	3570	15	0.08							10			
VRM95012NPNL-8	E	4400	4760	15	0.13					9.8	230	15			
VRM95012NPNL-8	H	4400	4760	15	0.13							15			
VRM95012NPNL-8	O	4400	4760	15	0.13							15			
VRM95012RP-4	E	2000	2160	20	0.08				0.29	5.2	230	10			
VRM95012RP-4	H	2000	2160	20	0.08				0.29			10			
VRM95012RP-4	O	2000	2160	20	0.08				0.29			10			
VRM95012RP-6	E	3000	3240	20	0.08				0.29	7.0	230	10			
VRM95012RP-6	H	3000	3240	20	0.08				0.29			10			
VRM95012RP-6	O	3000	3240	20	0.08				0.29			10			
VRM95012RP-8	E	4000	4320	20	0.13				0.58	9.8	230	15			
VRM95012RP-8	H	4000	4320	20	0.13				0.58			15			
VRM95012RP-8	O	4000	4320	20	0.13				0.58			15			
VRM950RP-4	E	2000	2160	20	0.08				0.29	5.2	230	10			
VRM950RP-4	H	2000	2160	20	0.08				0.29			10			
VRM950RP-4	O	2000	2160	20	0.08				0.29			10			

Deli and Bakery

Model	Def	Parallel Btuh Unlighted Shelves	Parallel Btuh Lighted Shelves	Evap Temp	Std Fan Amps	PSC Fan Amps	Anti-sweat Htr 115V	Nose Light Amps T8 115V	Canopy Light Amps T8 @ 115V Per Row	Def Amps	Def Volts	Fan Watts Std	Fan Watts PSC	Drain Pan Heater @ 115V	Deirosts per Day and Time
VRM950RP-6	E	3000	3240	20	0.08				0.29	7.0	230	10			
VRM950RP-6	H	3000	3240	20	0.08				0.29			10			
VRM950RP-6	O	3000	3240	20	0.08				0.29			10			
VRM950RP-8	E	4000	4320	20	0.13				0.58	9.8	230	15			
VRM950RP-8	H	4000	4320	20	0.13				0.58			15			
VRM950RP-8	O	4000	4320	20	0.13				0.58			15			
VRMB950-4	E	2600	2810	20	0.08				0.29	5.2	230	10			
VRMB950-4	H	2600	2810	20	0.08				0.29			10			
VRMB950-4	O	2600	2810	20	0.08				0.29			10			
VRMB950-6	E	3900	4220	20	0.17				0.29	7.0	230	20			
VRMB950-6	H	3900	4220	20	0.17				0.29			20			
VRMB950-6	O	3900	4220	20	0.17				0.29			20			
VRMB950-8	E	5200	5620	20	0.21				0.58	9.8	230	25			
VRMB950-8	H	5200	5620	20	0.21				0.58			25			
VRMB950-8	O	5200	5620	20	0.21				0.58			25			
VPAKN750VFB-4	E	3200	3460	15	0.08				0.29	5.2	230	10			
VPAKN750VFB-4	H	3200	3460	15	0.08				0.29			10			
VPAKN750VFB-4	O	3200	3460	15	0.08				0.29			10			
VPAKN750VFB-6	E	4800	5190	15	0.17				0.29	7.0	230	10			
VPAKN750VFB-6	H	4800	5190	15	0.17				0.29			10			
VPAKN750VFB-6	O	4800	5190	15	0.17				0.29			10			
VPAKN750VFB-8	E	6400	6920	15	0.21				0.58	9.8	230	15			
VPAKN750VFB-8	H	6400	6920	15	0.21				0.58			15			
VPAKN750VFB-8	O	6400	6920	15	0.21				0.58			15			
VRM95012NPNL-12	E	6600	7130	15	0.22					14.0	230	25			
VRM95012NPNL-12	H	6600	7130	15	0.22							25			
VRM95012NPNL-12	O	6600	7130	15	0.22							25			
VRM95012RP-12	E	6000	6480	20	0.22				0.58	14.0	230	25			
VRM95012RP-12	H	6000	6480	20	0.22				0.58			25			
VRM95012RP-12	O	6000	6480	20	0.22				0.58			25			
VRM950RP-12	E	6000	6480	20	0.22				0.58	14.0	230	25			
VRM950RP-12	H	6000	6480	20	0.22				0.58			25			
VRM950RP-12	O	6000	6480	20	0.22				0.58			25			
VRMB950-10	E	6500	7020	20	0.25				0.58	12.2	230	30			
VRMB950-10	H	6500	7020	20	0.25				0.58			30			
VRMB950-10	O	6500	7020	20	0.25				0.58			30			