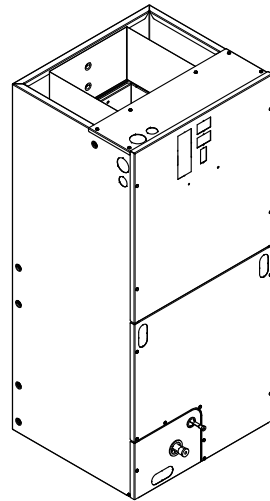


Product Data

Convertible Air Handlers 1-1/2 – 5 Ton

TEM8A0B24V21DC
TEM8A0B30V31DC
TEM8A0C36V31DC
TEM8A0C42V41DC
TEM8A0C48V41DC
TEM8B0C60V51DA



The TEM8 series air handler is designed for installation in a closet, utility room, alcove, basement, crawlspace or attic. These versatile units are applicable to air conditioning and heat pump applications. Several models are available to meet the specific requirements of the outdoor equipment. Field installed electric resistance heaters are available.

Features and Benefits

- Communicating or 24 V control
- Painted metal cabinet with captured foil face insulation
- 2% or less air leakage
- R-4.2 Insulating Value
- Multi-Position UP/Down Flow, Horizontal Left /Right
- ALL Aluminum Coil
- Electric Heaters with polarized plug connections (sold as accessory)
- R-410A Thermal Expansion Valve
- Variable Speed ECM Motor
- Low Voltage Pigtail Connections
- Draw Through Design
- Horizontal Drain Pan
- Single Color
- Fused 24V Power
- **3 year warranty**
- **10-year warranty registered**
- **Optional extended warranty available**

Optional Equipment

Accessory Number	Description	Fits Model
TEMBRKSEALKT	Breaker Seal Kit	TEM8A0B24-TEM8A0D60
BAYHTR1504BRK	Electric Heater, 4KW, Breaker, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1504LUG	Electric Heater, 4KW, Lug, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1505BRK	Electric Heater, 5KW, Breaker, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1505LUG	Electric Heater, 5KW, Lug, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1508BRK	Electric Heater, 8KW, Breaker, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1508LUG	Electric Heater, 8KW, Lug, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1510BRK	Electric Heater, 10KW, Breaker, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1510LUG	Electric Heater, 10KW, Lug, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1516BRK	Electric Heater, 15KW, Breaker, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR3510LUG	Electric Heater, 10KW, Lug, 24V Control, 3 Ph	TEM8A0B24-TEM8A0D60
BAYHTR3515LUG	Electric Heater, 15KW, Lug, 24V Control, 3Ph	TEM8A0B24-TEM8A0D60
BAYHTR1517BRK	Electric Heater, 15KW, Breaker, 24V Control, 1 Ph	TEM8A0B24-TEM8A0D60
BAYHTR3517BRK	Electric Heater, 15KW, Lug, 24V Control, 3 Ph	TEM8A0B24-TEM8A0D60
BAYHTR1522BRK	Electric Heater, 20KW, Breaker, 24V Control, 1 Ph	TEM8A0B36-TEM8A0D60
BAYHTR1523BRK	Electric Heater, 20KW, Breaker, 24V Control, 1 Ph	TEM8A0B36-TEM8A0D60
BAYHTR1525BRK	Electric Heater, 25KW, Breaker, 24V Control, 1 Ph	TEM8A0B48-TEM8A0D60
BAYTEMSPFG1A/B	Supply Duct Flange Kit	TEM8A0B24-TEM8A0D60
BAYSPEKT201A	Single Point Power Entry Kit	TEM8A0B24-TEM8A0D60
TAYBASETEMA	Downflow Sub-Base, Adjustable	TEM8A0B24-TEM8A0D60
TAYBASE185	Air Handler Downflow Sub-Bases	TEM8A0B24-TEM8A0B30
TAYBASE235 (TAYBASE 100)	Air Handler Downflow Sub-Bases	TEM8A0C36-TEM8A0C42
TAYBASE260	Air Handler Downflow Sub-Bases	TEM8A0D48-TEM8A0D60
BAY6TXV2442A	R-22 TXV Conversion Kit	TEM8A0B24-TEM8A0C42
BAY6TXV4860A	R-22 TXV Conversion Kit	TEM8A0D48-TEM8A0D60
BAYATXV6161C	R-22 TXV Conversion Kit	TEM8A0C48-TEM8A0C60
BAYSF1185AAA	Slim Fit Filter Box	18.5"
BAYSF1235AAA	Slim Fit Filter Box	23.5"
BAYSF1265AAA	Slim Fit Filter Box	26.5"

Product Specifications

MODEL	TEM8A0B24V21DC	TEM8A0B30V31DC	TEM8A0C36V31DC
RATED VOLTS/PH/HZ	208-230/1/60	208-230/1/60	208-230/1/60
RATINGS ^(a)	See O.D. Specifications	See O.D. Specifications	See O.D. Specifications
INDOOR COIL — Type	Plate Fin	Plate Fin	Plate Fin
Rows — F.P.I.	3 — 14	3 — 14	4 — 12
Face Area (sq. ft.)	4.13	4.13	5.5
Tube Size (in.)	3/8	3/8	3/8
Refrigerant Control	TXV	TXV	TXV
Drain Conn. Size (in.) ^(b)	3/4 NPT	3/4 NPT	3/4 NPT
DUCT CONNECTIONS	See Outline Drawing	See Outline Drawing	See Outline Drawing
INDOOR FAN — Type	Centrifugal	Centrifugal	Centrifugal
Diameter-Width (In.)	11 X 8	11 X 8	11 X 8
No. Used	1	1	1
Drive - No. Speeds	Direct - 16	Direct - 16	Direct - 16
CFM vs. in. w.g.	See Fan Performance Table	See Fan Performance Table	See Fan Performance Table
No. Motors — H.P.	1 - 1/3	1 - 1/2	1 - 1/2
Motor Speed R.P.M.	Variable	Variable	Variable
Volts/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60
F.L. Amps	2.8	3.9	3.9
FILTER			
Filter Furnished? ^(c)	No	No	No
REFRIGERANT	R-410A	R-410A	R-410A
Ref. Line Connections	Brazed	Brazed	Brazed
Coupling or Conn. Size — in. Gas	3/4	3/4	7/8
Coupling or Conn. Size — in. Liq.	3/8	3/8	3/8
DIMENSIONS	H x W x D	H x W x D	H x W x D
Crated (In.)	48-1/4 x 22-1/2 x 25-1/2	48-1/4 x 22-1/2 x 25-1/2	52-3/4 x 27-1/2 x 25-1/2
Uncrated	46-3/4 x 18-1/2 x 21-1/8	46-3/4 x 18-1/2 x 21-1/8	51-3/8 x 23-1/2 x 21-1/8
WEIGHT			
Shipping (Lbs.) / Net (Lbs.)	126/117	126/117	155/144

^(a) These Air Handlers are A.H.R.I certified with various Split System Air Conditioners and Heat Pumps (AHRI STANDARD 210/240). Refer to the Split System Outdoor Unit Product Data Guides for performance data.

^(b) 3/4" Male Plastic Pipe (Ref: ASTM 1785-76)

^(c) Remote filter required.

Product Specifications

MODEL	TEM8A0C42V41DC	TEM8A0C48V41DC	TEM8B0C60V51DA
RATED VOLTS/PH/HZ	208-230/1/60	208-230/1/60	208-230/1/60
RATINGS^(a)	See O.D. Specifications	See O.D. Specifications	See O.D. Specifications
INDOOR COIL — Type	Plate Fin	Plate Fin	Plate Fin
Rows — F.P.I.	4 — 12	4 — 14	4 — 14
Face Area (sq. ft.)	5.5	6.88	6.88
Tube Size (in.)	3/8	3/8	3/8
Refrigerant Control	TXV	TXV	TXV
Drain Conn. Size (in.) ^(b)	3/4 NPT	3/4 NPT	3/4 NPT
DUCT CONNECTIONS	See Outline Drawing	See Outline Drawing	See Outline Drawing
INDOOR FAN — Type	Centrifugal	Centrifugal	Centrifugal
Diameter-Width (In.)	11 X 8	11 X 8	11 X 8
No. Used	1	1	1
Drive - No. Speeds	Direct - 16	Direct - 16	Direct - 16
CFM vs. in. w.g.	See Fan Performance Table	See Fan Performance Table	See Fan Performance Table
No. Motors — H.P.	1 - 1/2	1 - 3/4	1 - 3/4
Motor Speed R.P.M.	Variable	Variable	Variable
Volts/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60
F.L. Amps	3.9	5.7	5.7
FILTER			
Filter Furnished? ^(c)	No	No	No
REFRIGERANT	R-410A	R-410A	R-410A
Ref. Line Connections	Brazed	Brazed	Brazed
Coupling or Conn. Size — in. Gas	7/8	7/8	7/8
Coupling or Conn. Size — in. Liq.	3/8	3/8	3/8
DIMENSIONS	H x W x D	H x W x D	H x W x D
Crated (In.)	52-3/4 x 27-1/2 x 25-1/2	57-11/16 x 27-1/2 x 25-1/2	57-11/6 x 27-1/2 x 25-1/2
Uncrated	51-3/8 x 23-1/2 x 21-1/8	57-3/8 x 23-1/2 x 21-1/8	57-3/8 x 23-1/2 x 21-1/8
WEIGHT			
Shipping (Lbs.) / Net (Lbs.)	155/144	185/174	185/174

^(a) These Air Handlers are A.H.R.I certified with various Split System Air Conditioners and Heat Pumps (AHRI STANDARD 210/240). Refer to the Split System Outdoor Unit Product Data Guides for performance data.

^(b) 3/4" Male Plastic Pipe (Ref: ASTM 1785-76)

^(c) Remote filter required.

Heater Pressure Drop Table

Airflow CFM	Number of Racks				Heater Racks	
	1	2	3	4	Heater Model	No. of Racks
	Air Pressure Drop — Inches W.G.					
1800	0.02	0.04	0.06	0.14	BAYHTR1504	1
1700	0.02	0.04	0.06	0.14	BAYHTR1505	1
1600	0.02	0.04	0.06	0.13	BAYHTR1508	2
1500	0.02	0.04	0.06	0.12	BAYHTR1510	2
1400	0.02	0.04	0.06	0.12	BAYHTR3510	3
1300	0.02	0.04	0.05	0.11	BAYHTR1517	3
1200	0.01	0.04	0.05	0.10	BAYHTR3517	3
1100	0.01	0.03	0.05	0.09	BAYHTR1523	4
1000	0.01	0.03	0.04	0.09	BAYHTR1525	4
900	0.01	0.03	0.04	0.08		
800	0.01	0.03				
700	0.01	0.02				
600	0.01	0.02				

Subcooling Adjustment

System Matched with:	Indoor Unit Model No.	Outdoor Model No.	Subcooling
15 SEER HP — 3 ton	TEM8A0C36V31 TEM8A0C42V41	4TWR5036G1000A 4A6H5036G1000A	14 Degrees
All other matches must be charged per the nameplate charging instructions			

Subcooling Adjustment for TEM8A0C48V41 & TEM8B0C60V51

Sub-Cooling Charge Specification For AHRI Rated Performance		
OD Equipment	Up Flow / Horizontal	Down Flow
AC UNIT	OD Name Plate	OD Name Plate
HP UNIT ≤ 3.5 Tons	OD Name Plate	OD Name Plate + 4 Degrees
HP UNIT = 4 and 5 Tons	OD Name Plate	OD Name Plate

Performance and Electrical Data

TEM8A0B24V21DC AIRFLOW PERFORMANCE													CONSTANT CFM MODE / CONSTANT TORQUE MODE					
OUTDOOR MULTIPLIER (TONS)	COOLING AIRFLOW SETTING	AIRFLOW POWER	EXTERNAL STATIC PRESSURE (Constant CFM / Constant Torque)				HEATING AIRFLOW SETTING	AIRFLOW POWER	EXTERNAL STATIC PRESSURE									
			0.1	0.3	0.5	0.7			0.9	0.1	0.3	0.5	0.7	0.9				
1.5 tons	290 CFM/ton	CFM Watts	430/538 50/39	430/415 75/48	430/264 95/43	430/NA 110/NA	430/NA 145/NA	290 CFM/ton	CFM Watts	434 34	419 96	403 130	384 167					
	350 CFM/ton	CFM Watts	520/620 60/53	520/514 90/64	520/398 120/61	520/NA 135/NA	510/NA 175/NA	350 CFM/ton	CFM Watts	521 44	514 112	500 153	485 196					
	400 CFM/ton	CFM Watts	590/688 75/67	590/593 105/80	590/493 140/80	590/NA 160/NA	590/NA 205/NA	400 CFM/ton	CFM Watts	595 56	595 127	584 173	573 222					
	450 CFM/ton	CFM Watts	670/758 85/85	670/671 125/100	660/581 160/102	660/NA 190/NA	660/NA 235/NA	450 CFM/ton	CFM Watts	668 71	675 145	668 196	660 250					
	290 CFM/ton	CFM Watts	570/670 60/63	570/573 90/76	570/469 125/75	570/NA 165/NA	568/NA 215/NA	290 CFM/ton	CFM Watts	575 53	573 123	561 167	549 215					
2 tons	350 CFM/ton	CFM Watts	690/781 85/91	690/696 120/107	690/609 160/110	690/518 210/98	680/NA 259/NA	350 CFM/ton	CFM Watts	693 76	702 152	696 204	689 259					
	400 CFM/ton	CFM Watts	790/875 110/122	790/798 150/140	790/720 195/145	780/639 250/137	780/555 301/115	400 CFM/ton	CFM Watts	791 103	795 184	803 240	798 301					
	450 CFM/ton	CFM Watts	890/971 145/161	890/899 185/181	880/827 235/189	880/754 295/184	880/680 347/184	450 CFM/ton	CFM Watts	889 138	895 226	899 284	891 347					
	290 CFM/ton	CFM Watts	720/823 90/104	720/741 140/120	710/659 170/124	710/573 220/115	710/481 260/91	290 CFM/ton	CFM Watts	717 82	728 159	723 212	717 269					
	350 CFM/ton	CFM Watts	870/963 140/157	860/892 182/177	873/819 235/185	860/746 280/180	850/671 330/161	350 CFM/ton	CFM Watts	865 128	879 214	876 272	869 335					
2.5 tons †	390 † CFM/ton	CFM Watts	958/1075 147/170	975/1000 203/195	946/878 269/211	871/711 342/197	802/617 403/189	390 † CFM/ton	CFM Watts	958 138	979 257	878 336	822 406					
	400 CFM/ton	CFM Watts	980/1100 157/181	993/1019 213/205	958/889 280/219	875/714 357/205	801/616 418/196	400 CFM/ton	CFM Watts	980 146	998 268	882 351	821 422					
	450 CFM/ton	CFM Watts	980/1100 157/181	993/1019 213/205	958/889 280/219	875/714 357/205	801/616 418/196	450 CFM/ton	CFM Watts	980 146	998 268	882 351	821 422					
	400 CFM/ton	CFM Watts	980/1100 157/181	993/1019 213/205	958/889 280/219	875/714 357/205	801/616 418/196	400 CFM/ton	CFM Watts	980 146	998 268	882 351	821 422					
	450 CFM/ton	CFM Watts	980/1100 157/181	993/1019 213/205	958/889 280/219	875/714 357/205	801/616 418/196	450 CFM/ton	CFM Watts	980 146	998 268	882 351	821 422					

- † Factory Setting
- Status LED will blink once per 100 CFM requested. In torque mode, actual airflow may be lower.
- To prevent water blow-off, the max airflow demand allowable is 1000 CFM. If an outdoor multiplier and cooling airflow setting should result in a demand higher than 1000, the AFC will default the demand back to 1000.
- Torque mode will reduce airflow when static is above approximately 0.3" water column.
- All heating modes default to Constant CFM.
- In communicating mode, default CFM/Ton is 400.
- Cooling airflow values are with wet coil, no filter

Performance and Electrical Data

OUTDOOR MULTIPLIER (TONS)	TEM8A0B30V31DC AIRFLOW PERFORMANCE										CONSTANT CFM MODE / CONSTANT TORQUE MODE									
	EXTERNAL STATIC PRESSURE (Constant CFM / Constant Torque)					AIRFLOW POWER	COOLING AIRFLOW SETTING	AIRFLOW POWER	HEATING AIRFLOW SETTING	AIRFLOW POWER	EXTERNAL STATIC PRESSURE									
	0.1	0.3	0.5	0.7	0.9						0.1	0.3	0.5	0.7	0.9					
1.5 tons	CFM	430/415	430/264	430/NA	430/NA	430/NA	290	CFM	290	CFM	434	419	419	403	384					
	Watts	50/39	75/48	95/43	110/NA	145/NA	Watts	34	Watts	34	64	64	96	130	167					
	CFM	520/514	520/398	520/NA	520/NA	510/NA	CFM	350	CFM	350	521	512	514	500	485					
	Watts	60/53	90/64	120/61	135/NA	175/NA	Watts	44	Watts	44	77	77	112	153	196					
	CFM	590/688	590/593	590/493	590/NA	590/NA	CFM	400	CFM	400	595	589	595	584	573					
	Watts	75/67	105/80	140/80	160/NA	205/NA	Watts	56	Watts	56	91	91	127	173	222					
2 tons	CFM	670/758	670/671	660/581	660/NA	660/NA	CFM	450	CFM	450	668	667	675	668	660					
	Watts	85/85	125/100	160/102	190/NA	235/NA	Watts	71	Watts	71	107	107	145	196	250					
	CFM	570/670	570/573	570/469	570/NA	568/NA	CFM	290	CFM	290	575	569	573	561	549					
	Watts	60/63	90/76	125/75	165/NA	215/NA	Watts	53	Watts	53	87	87	123	167	215					
	CFM	690/781	690/696	690/609	690/518	680/NA	CFM	350	CFM	350	693	693	702	696	689					
	Watts	85/91	120/107	160/110	210/98	259/NA	Watts	76	Watts	76	113	113	152	204	259					
2.5 tons	CFM	790/875	790/798	790/720	780/639	780/555	CFM	400	CFM	400	791	795	805	803	798					
	Watts	110/122	150/140	195/145	250/137	301/115	Watts	103	Watts	103	143	143	184	240	301					
	CFM	890/971	890/899	880/827	880/754	880/680	CFM	450	CFM	450	889	895	902	899	891					
	Watts	145/161	185/181	235/189	295/184	347/184	Watts	138	Watts	138	181	181	226	284	347					
	CFM	720/823	720/741	710/659	710/573	710/481	CFM	290	CFM	290	717	718	728	723	717					
	Watts	90/104	140/120	170/124	220/115	260/91	Watts	82	Watts	82	120	120	159	212	269					
2.5 tons	CFM	870/963	860/892	873/819	860/746	850/671	CFM	350	CFM	350	865	871	879	876	869					
	Watts	140/157	182/177	235/185	280/180	330/161	Watts	128	Watts	128	170	170	214	272	335					
	CFM	969/1087	985/1011	993/921	992/809	1000/770	CFM	390	CFM	390	969	989	1004	999	1026					
	Watts	143/166	198/191	262/205	329/189	399/187	Watts	134	Watts	134	188	188	250	323	402					
	CFM	993/1114	1008/1035	1017/943	1015/828	1022/787	CFM	400	CFM	400	993	1013	1028	1023	1049					
	Watts	152/176	208/200	273/214	341/196	413/194	Watts	142	Watts	142	197	197	261	335	416					
3 tons †	CFM	993/1114	1008/1035	1017/943	1015/828	1022/787	CFM	450	CFM	450	993	1013	1028	1023	1049					
	Watts	152/176	208/200	273/214	341/196	413/194	Watts	142	Watts	142	197	197	261	335	416					
	CFM	868/974	884/907	891/826	893/729	894/688	CFM	290	CFM	290	868	888	901	900	917					
	Watts	111/128	163/156	220/173	281/162	345/162	Watts	103	Watts	103	154	154	211	277	347					
	CFM	993/1114	1008/1035	1017/943	1015/828	1022/787	CFM	350	CFM	350	993	1013	1028	1023	1049					
	Watts	152/176	208/200	273/214	341/196	413/194	Watts	142	Watts	142	197	197	261	335	416					
3 tons †	CFM	993/1114	1008/1035	1017/943	1015/828	1022/787	CFM	390 †	CFM	390 †	993	1013	1028	1023	1049					
	Watts	152/176	208/200	273/214	341/196	413/194	Watts	142	Watts	142	197	197	261	335	416					
	CFM	993/1114	1008/1035	1017/943	1015/828	1022/787	CFM	400	CFM	400	993	1013	1028	1023	1049					
	Watts	152/176	208/200	273/214	341/196	413/194	Watts	142	Watts	142	197	197	261	335	416					
	CFM	993/1114	1008/1035	1017/943	1015/828	1022/787	CFM	450	CFM	450	993	1013	1028	1023	1049					
	Watts	152/176	208/200	273/214	341/196	413/194	Watts	142	Watts	142	197	197	261	335	416					

- † Factory Setting
- Status LED will blink once per 100 CFM requested. In torque mode, actual airflow may be lower.
- To prevent water blow-off, the max airflow demand allowable is 1000 CFM. If an outdoor multiplier and cooling airflow setting should result in a demand higher than 1000, the AFC will default the demand back to 1000.
- Torque mode will reduce airflow when static is above approximately 0.3" water column.
- All heating modes default to Constant CFM.
- In communicating mode, default CFM/Ton is 400.
- Cooling airflow values are with wet coil, no filter

Performance and Electrical Data

OUTDOOR MULTIPLIER (TONS)	TEM8A0C36V31DC & TEM8A0C42V41DC AIRFLOW PERFORMANCE (Constant CFM / Constant Torque)										CONSTANT CFM MODE / CONSTANT TORQUE MODE																			
	COOLING AIRFLOW SETTING					EXTERNAL STATIC PRESSURE (Constant CFM / Constant Torque)					HEATING AIRFLOW SETTING					AIRFLOW POWER					EXTERNAL STATIC PRESSURE									
	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	0.1	0.3	0.5	0.7	0.9	0.1	0.3	0.5	0.7	0.9	0.1	0.3	0.5	0.7	0.9	0.1	0.3	0.5	0.7	0.9					
2.5 tons	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	735 / 837 59 / 72	727 / 702 96 / 90	700 / 593 138 / 105	673 / 415 176 / 123	660 / 415 215 / 148	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	735 59	727 96	700 138	673 176	660 215	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	883 82	884 124	882 170	881 223	870 270
	400 CFM/ton	450 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1007 / 1084 109 / 136	1016 / 971 154 / 158	1033 / 874 204 / 171	1020 / 788 269 / 187	1010 / 711 320 / 200	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	1007 109	1016 154	1033 204	1020 269	1010 320	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1133 143	1146 192	1140 246	1140 321	1130 375
	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	878 / 993 82 / 108	879 / 872 123 / 129	876 / 771 169 / 144	874 / 682 221 / 157	865 / 602 270 / 173	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	878 82	879 123	876 169	874 221	865 270	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1364 230	1375 286	1393 350	1340 429	1330 480
	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	1022 / 1123 113 / 148	1031 / 1012 158 / 172	1050 / 917 209 / 188	1030 / 832 275 / 201	1030 / 756 325 / 213	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1022 113	1031 158	1050 209	1030 275	1030 325	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1235 178	1249 229	1242 288	1230 367	1220 420
	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	290 CFM/ton	1235 / 1312 178 / 227	1249 / 1214 229 / 254	1242 / 1128 288 / 274	1230 / 1050 367 / 288	1220 / 978 420 / 299	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	1235 178	1249 229	1242 288	1230 367	1220 420	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	1416 254	1424 313	1399 378	1303 455	1370 510
3 tons	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	1601 / 1618 356 / 420	1591 / 1536 423 / 454	1547 / 1462 497 / 480	1500 / 1394 553 / 500	1390 / 1330 520 / 514	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1601 356	1591 423	1547 497	1500 553	1390 520	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1601 356	1591 423	1547 497	1500 553	1390 520
	400 CFM/ton	450 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1168 / 1276 155 / 209	1182 / 1175 204 / 235	1182 / 1087 260 / 254	1170 / 1007 337 / 268	1160 / 935 390 / 279	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1168 155	1182 204	1182 260	1170 337	1160 390	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1416 254	1424 313	1399 378	1380 455	1370 510
	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	1416 / 1492 254 / 326	1424 / 1404 313 / 357	1399 / 1325 378 / 381	1380 / 1252 455 / 398	1370 / 1185 510 / 411	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	1416 254	1424 313	1399 378	1380 455	1370 510	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	1628 373	1614 441	1534 517	1500 568	1390 520
	400 CFM/ton	450 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1628 / 1616 373 / 435	1614 / 1535 441 / 468	1534 / 1461 517 / 492	1500 / 1393 568 / 510	1390 / 1329 520 / 524	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	1628 373	1614 441	1534 517	1500 568	1390 520	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1714 431	1686 505	1550 584	1500 617	1390 520
	450 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1714 / 1605 431 / 435	1686 / 1525 505 / 468	1550 / 1452 584 / 492	1500 / 1385 617 / 510	1390 / 1321 520 / 570	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1714 431	1686 505	1550 584	1500 617	1390 520	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1714 431	1686 505	1550 584	1500 617	1390 520
4 tons †	290 CFM/ton	350 CFM/ton	400 CFM/ton	450 CFM/ton	290 CFM/ton	1168 / 1276 155 / 209	1182 / 1175 204 / 235	1182 / 1087 260 / 254	1170 / 1007 337 / 268	1160 / 935 390 / 279	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1168 155	1182 204	1182 260	1170 337	1160 390	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1416 254	1424 313	1399 378	1380 455	1370 510
	400 CFM/ton	450 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1416 / 1492 254 / 326	1424 / 1404 313 / 357	1399 / 1325 378 / 381	1380 / 1252 455 / 398	1370 / 1185 510 / 411	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	350 CFM/ton	1416 254	1424 313	1399 378	1380 455	1370 510	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	1628 373	1614 441	1534 517	1500 568	1390 520
	450 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	290 CFM/ton	1628 / 1616 373 / 435	1614 / 1535 441 / 468	1534 / 1461 517 / 492	1500 / 1393 568 / 510	1390 / 1329 520 / 524	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	400 CFM/ton	1628 373	1614 441	1534 517	1500 568	1390 520	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	450 CFM/ton	1714 431	1686 505	1550 584	1500 617	1390 520

- † Factory Setting
- Status LED will blink once per 100 CFM requested. In torque mode, actual airflow may be lower.
- In communicating mode, default CFM/Ton is 400.
- Torque mode will reduce airflow when static is above approximately 0.3" water column.
- All heating modes default to Constant CFM.
- Cooling airflow values are with wet coil, no filter

Performance and Electrical Data

		TEM8A0C48V41DC & TEM8B0C60V51DA AIRFLOW PERFORMANCE (Constant CFM / Constant Torque)										CONSTANT CFM MODE / CONSTANT TORQUE MODE									
OUTDOOR MULTIPLIER (TONS)	COOLING AIRFLOW SETTING	AIRFLOW POWER		EXTERNAL STATIC PRESSURE										HEATING AIRFLOW SETTING	AIRFLOW POWER	EXTERNAL STATIC PRESSURE					
		CFM	Watts	0.1	0.3	0.5	0.7	0.9	0.1	0.3	0.5	0.7	0.9								
3 tons	290	CFM	864 / 1015	856 / 883	851 / 772	850 / 676	820 / 590	290	CFM	864	856	851	843	822	CFM	864	856	851	843	822	
	350	CFM/ton	1037 / 1179	1037 / 1059	1040 / 957	1030 / 866	1030 / 784	CFM/ton	1037	1037	1037	1037	1037	1037	Watts	76	119	168	219	276	
	400	CFM	120 / 137	170 / 164	224 / 185	265 / 204	334 / 221	350	CFM	110	158	213	271	334	Watts	1037	1040	1040	1039	1032	
	450	CFM/ton	1184 / 1317	1187 / 1207	1193 / 1110	1180 / 1024	1190 / 945	CFM/ton	1184	1187	1193	1196	1197	CFM	1184	1187	1193	1193	1196	1197	
	500	CFM/ton	160 / 180	215 / 209	275 / 233	325 / 251	380 / 268	450	CFM/ton	149	200	260	324	393	Watts	149	200	260	324	393	
3.5 tons	290	CFM	1015 / 1147	1000 / 1025	1000 / 921	1000 / 829	1000 / 746	290	CFM	1003	1002	1004	1002	992	CFM	1003	1002	1004	1002	992	
	350	CFM	1210 / 1341	1210 / 1231	1210 / 1136	1210 / 1050	1210 / 971	CFM/ton	103	149	203	260	322	CFM	103	149	203	260	322		
	400	CFM/ton	165 / 188	220 / 218	280 / 241	335 / 260	395 / 277	350	CFM	1209	1212	1218	1222	1224	CFM	1209	1212	1218	1222	1224	
	450	CFM	1380 / 1503	1380 / 1403	1390 / 1314	1390 / 1233	1390 / 1159	CFM/ton	157	208	269	334	403	CFM	157	208	269	334	403		
	500	CFM/ton	195 / 252	285 / 286	355 / 312	420 / 332	485 / 349	400	CFM	1384	1386	1393	1397	1402	CFM	1384	1386	1393	1397	1402	
4 tons	290	CFM	1560 / 1667	1560 / 1575	1570 / 1492	1570 / 1416	1579 / 1345	450	CFM	1563	1563	1566	1566	1564	CFM	1563	1563	1566	1566	1564	
	350	CFM/ton	295 / 332	365 / 369	440 / 398	515 / 421	595 / 439	CFM/ton	293	362	429	507	588	CFM	293	362	429	507	588		
	400	CFM	1140 / 1304	1140 / 1192	1140 / 1095	1140 / 1008	1150 / 929	290	CFM	1144	1147	1152	1155	1154	CFM	1144	1147	1152	1155	1154	
	450	CFM/ton	145 / 175	200 / 204	255 / 227	310 / 246	365 / 263	CFM/ton	138	188	247	309	376	CFM	138	188	247	309	376		
	500	CFM/ton	220 / 262	285 / 295	355 / 322	420 / 343	485 / 360	350	CFM	1384	1386	1393	1397	1402	CFM	1384	1386	1393	1397	1402	
5 tons	290	CFM	1590 / 1711	1590 / 1621	1590 / 1539	1590 / 1464	1600 / 1394	400	CFM	1589	1588	1591	1589	1585	CFM	1589	1588	1591	1589	1585	
	350	CFM/ton	305 / 356	380 / 267	455 / 356	535 / 267	610 / 466	CFM/ton	305	376	444	522	604	CFM	305	376	444	522	604		
	400	CFM	1790 / 1898	1790 / 1816	1800 / 1741	1800 / 1670	1810 / 1604	450	CFM	1800	1794	1791	1773	1745	CFM	1800	1794	1791	1773	1745	
	450	CFM/ton	410 / 474	495 / 597	585 / 548	670 / 575	760 / 597	CFM/ton	419	509	575	660	749	CFM	419	509	575	660	749		
	500	CFM/ton	1430 / 1571	1440 / 1475	1440 / 1388	1440 / 1309	1440 / 1236	290	CFM	1435	1436	1442	1446	1450	CFM	1435	1436	1442	1446	1450	
5 tons †	290	CFM	1740 / 1851	1740 / 1767	1750 / 1690	1750 / 1619	1760 / 1552	350 †	CFM	1747	1742	1740	1728	1707	CFM	1747	1742	1740	1728	1707	
	350	CFM/ton	380 / 442	465 / 482	550 / 514	635 / 541	720 / 562	CFM/ton	388	472	539	623	710	CFM	388	472	539	623	710		
	400	CFM	2000 / 2087	2000 / 2012	2010 / 1942	1980 / 1873	1870 / 317	400	CFM	2015	2007	1995	1951	1877	CFM	2015	2007	1995	1951	1877	
	450	CFM/ton	540 / 619	635 / 663	735 / 700	810 / 729	810 / 378	CFM/ton	559	679	739	810	810	CFM	559	679	739	810	810		
	500	CFM/ton	2260 / 2141	2210 / 2068	2100 / 1999	1980 / 903	1870 / 315	450	CFM	2125	2117	2100	2038	1932	CFM	2125	2117	2100	2038	1932	
		CFM/ton	745 / 686	810 / 729	810 / 766	810 / 359	810 / 405	CFM/ton	641	779	810	810	810	CFM	641	779	810	810	810		

- † Factory Setting
- Status LED will blink once per 100 CFM requested. In torque mode, actual airflow may be lower.
- In communicating mode, default CFM/Ton is 400.
- Torque mode will reduce airflow when static is above approximately 0.3" water column.
- All heating modes default to Constant CFM.
- Cooling airflow values are with wet coil, no filter

Performance and Electrical Data

Note: Heater size needs to be set in Configuration Menu.

Table 1. Electrical Data

TEM8A0B24V21DC HEATER DATA											
Heater Model No.	No. of Circuits/ Phases	240 Volt					208 Volt				
		Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection	Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection
		kW	BTUH				kW	BTUH			
No Heater				2.8 *	4	15			2.8 *	4	15
BAYHTR1504BRK BAYHTR1504LUG	1/1	3.84	13100	16.0	24	25	2.88	9800	13.8	21	25
BAYHTR1505BRK BAYHTR1505LUG	1/1	4.80	16400	20.0	29	30	3.60	12300	17.3	25	25
BAYHTR1508BRK BAYHTR1508LUG	1/1	7.68	26200	32.0	44	45	5.76	19700	27.7	38	40
BAYHTR1510BRK BAYHTR1510LUG	1/1	9.60	32800	40.0	54	60	7.20	24600	34.6	47	50
BAYHTR1517BRK Circuit 1 ^(a)	2/1	9.60	32800	40.0	54	60	7.20	24600	34.6	47	50
BAYHTR1517BRK Circuit 2		4.80	16400	20.0	25	25	3.60	12300	17.3	22	25
BAYHTR3510LUG	1/3	9.60	32800	23.1	32	35	7.20	24600	20.0	28	30
BAYHTR3517LUG	1/3	14.40	49100	34.6	46	50	10.80	36900	30.0	41	45

* = Motor Amps

^(a) MCA and MOP for circuit 1 contains the motor amps

Table 2. Electrical Data

TEM8A0B30V31DC HEATER DATA											
Heater Model No.	No. of Circuits/ Phases	240 Volt					208 Volt				
		Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection	Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection
		kW	BTUH				kW	BTUH			
No Heater				3.9 *	5	15			3.9 *	5	15
BAYHTR1504BRK BAYHTR1504LUG	1/1	3.84	13100	16.0	25	25	2.88	9800	13.8	22	25
BAYHTR1505BRK BAYHTR1505LUG	1/1	4.80	16400	20.0	30	30	3.60	12300	17.3	27	30
BAYHTR1508BRK BAYHTR1508LUG	1/1	7.68	26200	32.0	45	45	5.76	19700	27.7	39	40
BAYHTR1510BRK BAYHTR1510LUG	1/1	9.60	32800	40.0	55	60	7.20	24600	34.6	48	50
BAYHTR1517BRK Circuit 1 ^(a)	2/1	9.60	32800	40.0	55	60	7.20	24600	34.6	48	50
BAYHTR1517BRK Circuit 2		4.80	16400	20.0	25	25	3.60	12300	17.3	22	25
BAYHTR3510LUG	1/3	9.60	32800	23.1	33	35	7.20	24600	20.0	29	30
BAYHTR3517LUG	1/3	14.40	49100	34.6	48	50	10.80	36900	30.0	42	45

* = Motor Amps

^(a) MCA and MOP for circuit 1 contains the motor amps

Performance and Electrical Data

Table 3. Electrical Data

TEM8A0C36V31DC, TEM8A0C42V41DC HEATER DATA											
Heater Model No.	No. of Circuits/ Phases	240 Volt					208 Volt				
		Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection	Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection
		kW	BTUH				kW	BTUH			
No Heater				3.9 *	5	15			3.9 *	5	15
BAYHTR1504BRK BAYHTR1504LUG	1/1	3.84	13100	16.0	25	25	2.88	9800	13.8	22	25
BAYHTR1505BRK BAYHTR1505LUG	1/1	4.80	16400	20.0	30	30	3.60	12300	17.3	27	30
BAYHTR1508BRK BAYHTR1508LUG	1/1	7.68	26200	32.0	45	45	5.76	19700	27.7	39	40
BAYHTR1510BRK BAYHTR1510LUG	1/1	9.60	32800	40.0	55	60	7.20	24600	34.6	48	50
BAYHTR1517BRK Circuit 1 ^(a)	2/1	9.60	32800	40.0	55	60	7.20	24600	34.6	48	50
BAYHTR1517BRK Circuit 2		4.80	16400	20.0	25	25	3.60	12300	17.3	22	25
BAYHTR1523BRK Circuit 1 ^(a)	2/1	9.60	32800	40.0	55	60	7.20	24600	34.6	48	50
BAYHTR1523BRK Circuit 2		9.60	32800	40.0	50	50	7.20	24600	34.6	43	45
BAYHTR3510LUG	1/3	9.60	32800	23.1	33	35	7.20	24600	20.0	29	30
BAYHTR3517LUG	1/3	14.40	49100	34.6	48	50	10.80	36900	30.0	42	45

* = Motor Amps

^(a) MCA and MOP for circuit 1 contains the motor amps

Performance and Electrical Data

Table 4. Electrical Data

TEM8A0C48V41DC, TEM8B0C60V51DA HEATER DATA											
Heater Model No.	No. of Circuits/ Phases	240 Volt					208 Volt				
		Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection	Capacity		Heater Amps per Circuit	Minimum Circuit Ampacity	Maximum Overload Protection
		kW	BTUH				kW	BTUH			
No Heater				5.7 *	7	15			5.7 *	7	15
BAYHTR1504BRK BAYHTR1504LUG	1/1	3.84	13100	16.0	27	30	2.88	9800	13.8	24	25
BAYHTR1505BRK BAYHTR1505LUG	1/1	4.80	16400	20.0	32	35	3.60	12300	17.3	29	30
BAYHTR1508BRK BAYHTR1508LUG	1/1	7.68	26200	32.0	47	50	5.76	19700	27.7	42	45
BAYHTR1510BRK BAYHTR1510LUG	1/1	9.60	32800	40.0	57	60	7.20	24600	34.6	50	50
BAYHTR1517BRK Circuit 1 ^(a)	2/1	9.60	32800	40.0	57	60	7.20	24600	34.6	50	50
BAYHTR1517BRK Circuit 2		4.80	16400	20.0	25	25	3.60	12300	17.3	22	25
BAYHTR1523BRK Circuit 1 ^(a)	2/1	9.60	32800	40.0	57	60	7.20	24600	34.6	50	50
BAYHTR1523BRK Circuit 2		9.60	32800	40.0	50	50	7.20	24600	34.6	43	45
BAYHTR1525BRK Circuit 1 ^(a)	4/1	6.00	20500	25.0	38	40	4.50	15400	21.6	34	35
BAYHTR1525BRK Circuit 2		6.00	20500	25.0	31	35	4.50	15400	21.6	27	30
BAYHTR1525BRK Circuit 3		6.00	20500	25.0	31	35	4.50	15400	21.6	27	30
BAYHTR1525BRK Circuit 4		6.00	20500	25.0	31	35	4.50	15400	21.6	27	30
BAYHTR3510LUG	1/3	9.60	32800	23.1	35	35	7.20	24600	20.0	31	35
BAYHTR3517LUG	1/3	14.40	49100	34.6	50	50	10.80	36900	30.0	44	45

* = Motor Amps

^(a) MCA and MOP for circuit 1 contains the motor amps

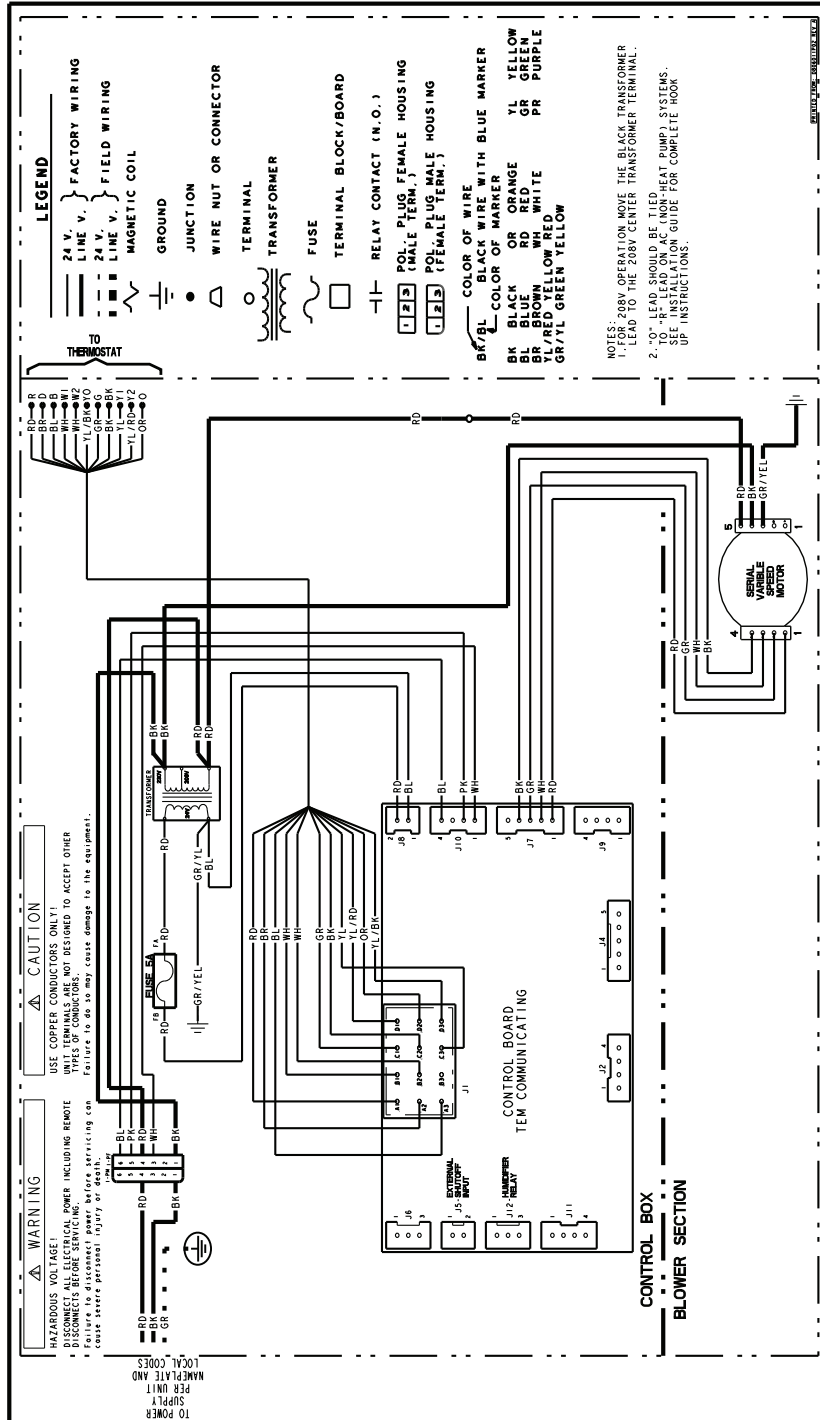
Minimum Airflow CFM

TEM8A0B24V21DC, TEM8A0B30V31DC		
Heater	Minimum Heater Airflow CFM	
	With Heat Pump	Without Heat Pump
BAYHTR1504BRK, BAYHTR1504LUG BAYHTR1505BRK, BAYHTR1505LUG	650	600
BAYHTR1508BRK, BAYHTR1508LUG	850	700
BAYHTR1510BRK, BAYHTR1510LUG	850	700
BAYHTR1517BRK	1000	850
BAYHTR3510LUG	850	700
BAYHTR3517LUG	1000	850

TEM8A0C36V31DC, TEM8A0C42V41DC		
Heater	Minimum Heater Airflow CFM	
	With Heat Pump	Without Heat Pump
BAYHTR1504BRK, BAYHTR1504LUG BAYHTR1505BRK, BAYHTR1505LUG	675	675
BAYHTR1508BRK, BAYHTR1508LUG	950	900
BAYHTR1510BRK, BAYHTR1510LUG	950	900
BAYHTR1517BRK	950	900
BAYHTR3510LUG	950	900
BAYHTR3517LUG	1050	950
BAYHTR1523BRK	1500	1300

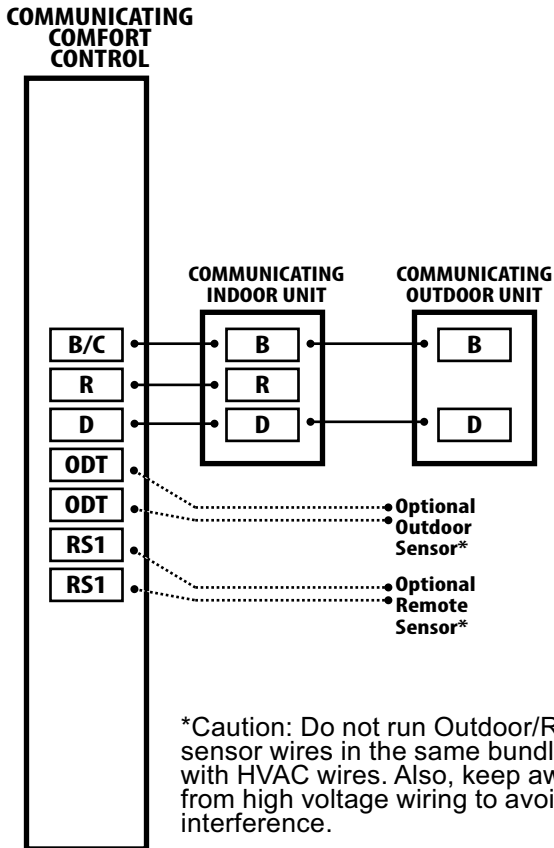
TEM8A0C48V41DC, TEM8B0C60V51DA		
Heater	Minimum Heater Airflow CFM	
	With Heat Pump	Without Heat Pump
BAYHTR1504BRK, BAYHTR1504LUG BAYHTR1505BRK, BAYHTR1505LUG	900	800
BAYHTR1508BRK, BAYHTR1508LUG	1200	1000
BAYHTR1510BRK, BAYHTR1510LUG	1350	1000
BAYHTR1517BRK	1400	1100
BAYHTR3510LUG	1200	1000
BAYHTR3517LUG	1400	1100
BAYHTR1523BRK	1430	1300
BAYHTR1525BRK	1850	1600

Wiring D806011P02revA for PD



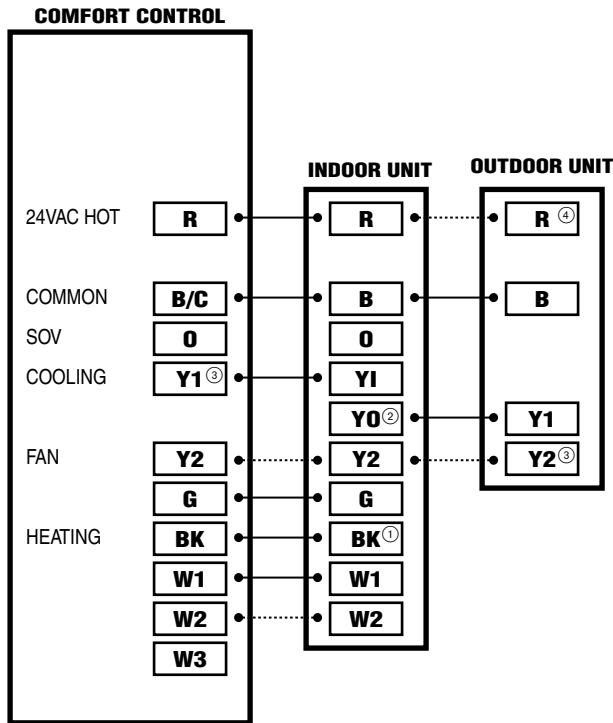
Field Wiring

Communicating Controls Wiring Diagram



Field Wiring

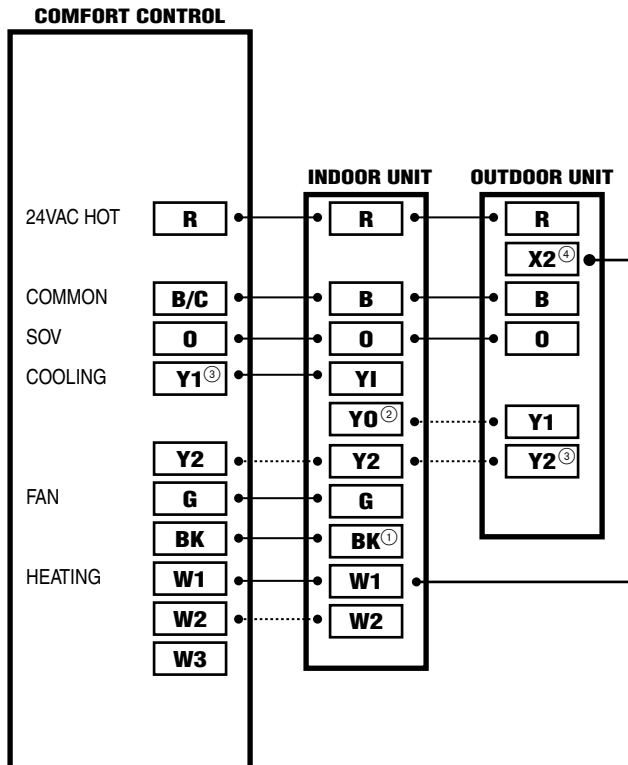
1 OR 2 STAGE COOLING WITH TEM8 MODEL VARIABLE SPEED AIR HANDLER



NOTES:

1. Cut the BK jumper on the AFC when using the BK functionality from the thermostat.
2. Y1 and Y0 connections must be made as shown for external switch functionality. (See table 5) Can be used for condensate overflow switch as well as other functions. Configure this functionality from the AFC seven segment display.
3. When using the BK feature from the comfort control, the Y1 & Y2 inputs to the AFC are for the seven segment display only. The BK feature has 100% control over air flow.
4. Y2 connections at outdoor unit are required only for two stage units.

1 OR 2 STAGE HEAT PUMP WITH TEM8 VARIABLE SPEED AIR HANDLER

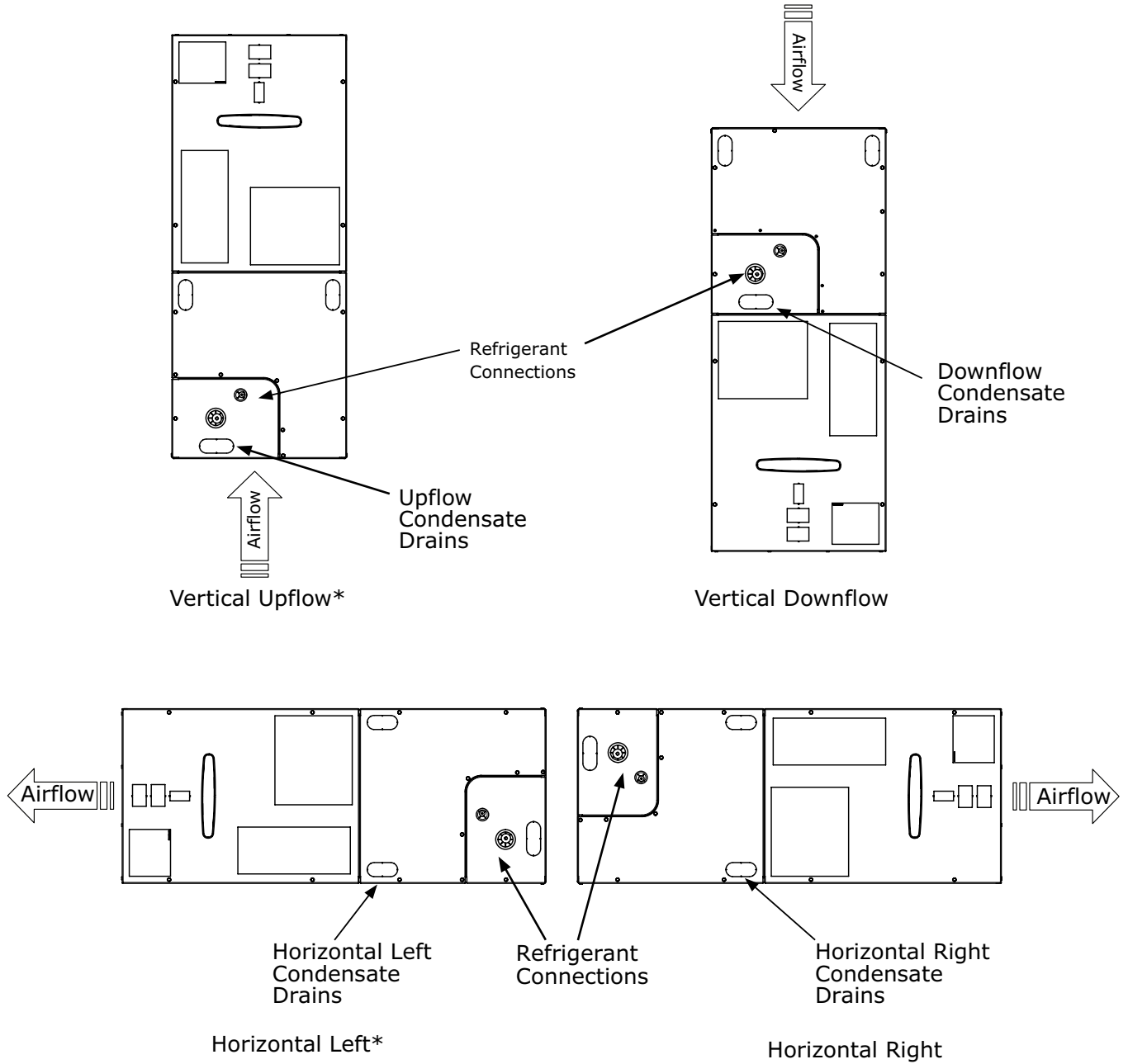


NOTES:

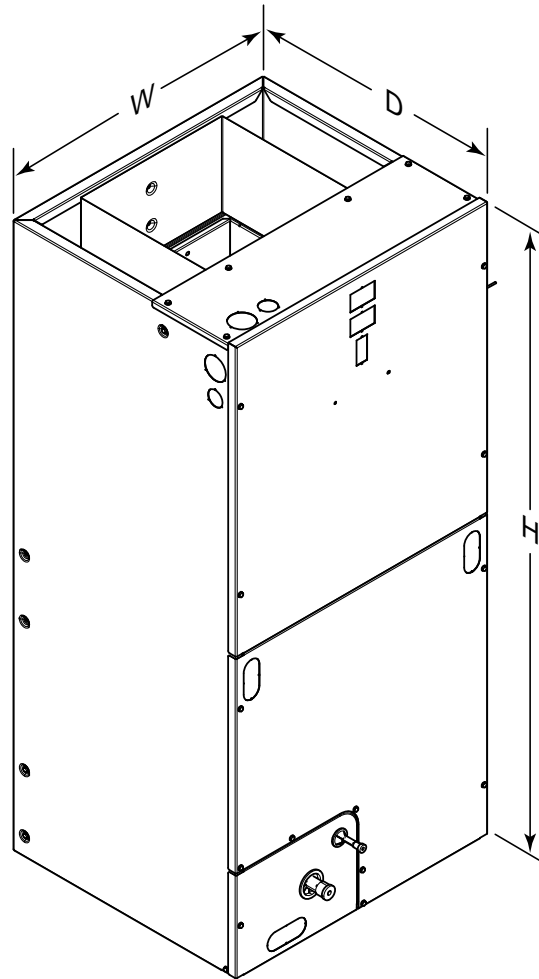
1. Cut the BK jumper on the AFC when using the BK functionality from the thermostat.
2. Y1 and Y0 connections must be made as shown for external switch functionality. (See table 5) Can be used for condensate overflow switch as well as other functions. Configure this functionality from the AFC seven segment display.
3. Connection to X2 is not required when using the 402, 624, 824, or relay panel controls.
4. When using the BK feature from the comfort control, the Y1 & Y2 inputs to the AFC are for the 7 segment display only. The BK feature has 100% control over air flow.

TEM Convertibility

Figure 1. Multi-Position Air Handler
* = No Internal Modifications Required.

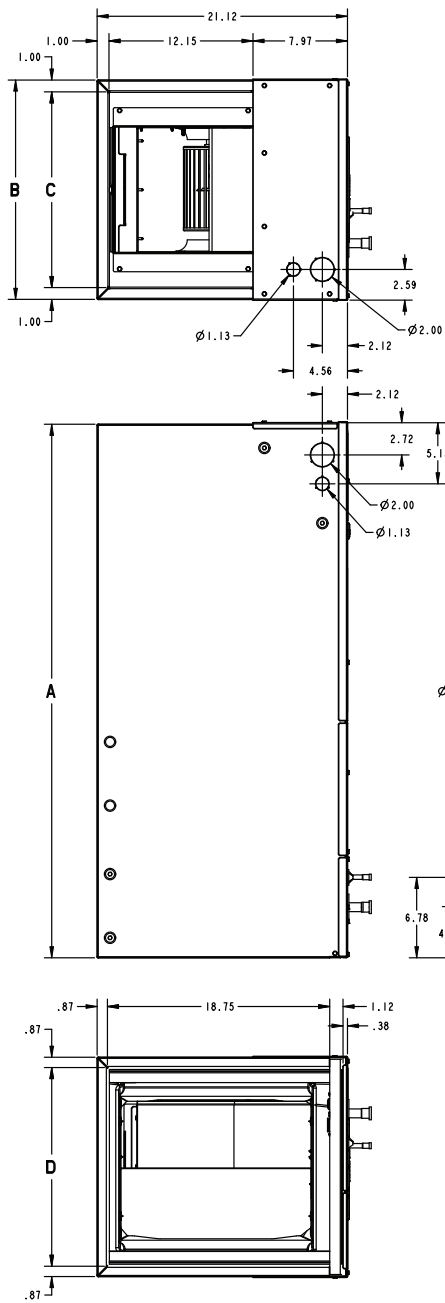


TEM8 Air Handler Dimensional Data



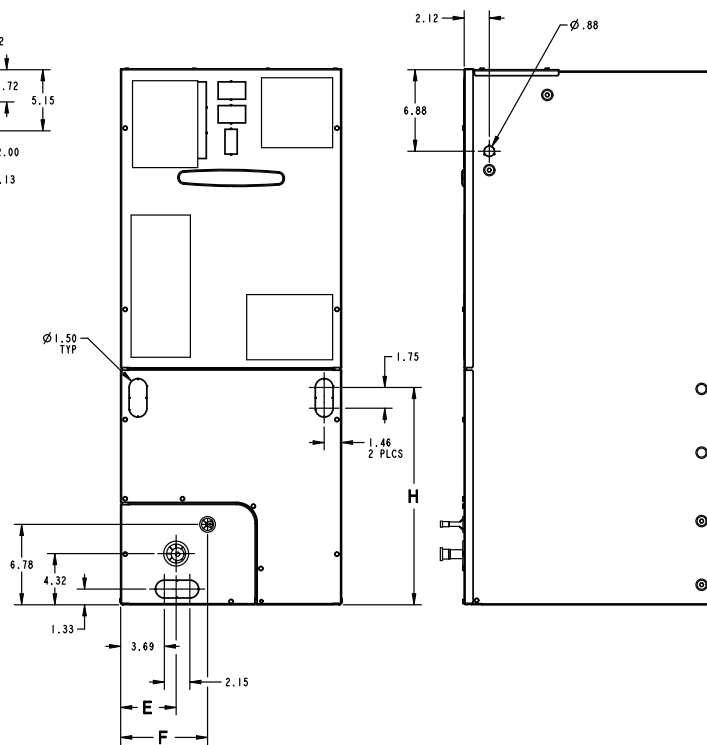
Model No.	H	W	D
TEM8A0B24V21DC	46.77	18.50	21.13
TEM8A0B30V31DC	46.77	18.50	21.13
TEM8A0C36V31DC	51.27	23.50	21.13
TEM8A0C42V41DC	51.27	23.50	21.13
TEM8A0C48V41DC	57.40	23.50	21.13
TEM8B0C60V51DA	57.40	23.50	21.13

Outline Drawing



MINIMUM UNIT CLEARANCE TABLE	
	SERVICE CLEARANCE (RECOMMENDED)
SIDES	2"
FRONT	21"
BACK	0"
INLET DUCT	1"
OUTLET DUCT	N/A

NOTE: THIS UNIT IS APPROVED FOR INSTALLATION CLEARANCES TO COMBUSTIBLE MATERIAL AS STATED ON THE UNIT RATING NAMEPLATE



PRODUCT DIMENSIONS

Air Handler Model	A	B	C	D	E	F	H	Flow Control	Gas Line Braze
TEM8A0B24, 30	46.77	18.50	16.50	16.75	4.68	7.33	20.09	TXV	3/4
TEM8A0C36, 42	51.27	23.50	21.50	21.75	7.01	9.66	24.59	TXV	7/8
TEM8A0C48/ TEM8B0C60	57.40	23.50	21.50	21.75	4.68	9.66	27.19	TXV	7/8

All dimensions are in inches

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The manufacturer has a policy of continuous data improvement and it reserves the right to change design and specifications without notice. We are committed to using environmentally conscious print practices.

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