

INDOOR COILS CAUF, CAPF, CAPT, CHPF, AND CSCF

CASED, PAINTED UPFLOW/DOWNFLOW, UNCASED UPFLOW/DOWNFLOW, HORIZONTAL "A", AND HORIZONTAL SLAB INDOOR COILS



CAUF Uncased





CHPF Horizontal "A"







CSCF Horizontal Slab



Standard Features

- All-Aluminum evaporator coil
- · Optimized for use with R-410a refrigerant
- Some models suitable for use with R-410a or R-22 refrigerant
- CAPT models feature factory-installed thermal expansion valves for cooling and heat pump applications
- Check flowrator for cooling and heat pump applications
- Vertical and horizontal models available
- 21" depth for easier attic access
- Split seam front for easy access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan
- AHRI certified; ETL listed

Note: Do not use these coils on oil furnaces or any applications where the temperature on the drain pan may exceed 300°F. If these coils are applied with an oil furnace or another application where high temperatures threaten or jeopardize the durability of the drain pan, you must replace the factory-installed drain pan with a high-temperature drain pan. High-temperature drain pan kits are available as field-installed accessories.





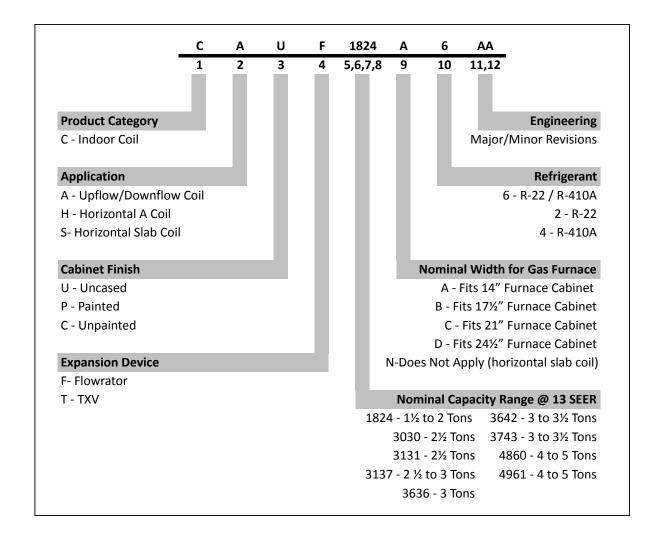




^{*} Complete warranty details available from your local dealer or at www.goodmanmfg.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Québec.



Nomenclature



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CAUF - Uncased Upflow/Downflow Indoor Coils

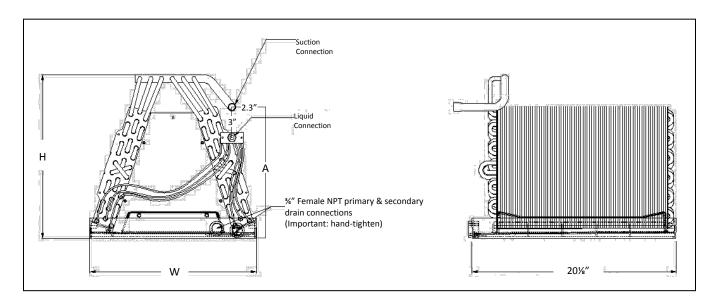


SPECIFICATIONS

•••		DIMENSIONS		Nominal	CONN	IECTION	PISTON	SHIP
MODEL	w	н	Α	Tons	LIQUID	Suction	SIZE*	WEIGHT (LBS)
CAUF1824A6	13"	16¼"	13"	1½-2	3/8"	3/4"	.059	18
CAUF1824B6	16½"	161/8"	13"	1½-2	3/8"	3/4"	.059	23
CAUF1824C6	20"	16¾"	17"	1½-2	3/8"	3/4"	.059	27
CAUF3030A6	13"	201/16"	17"	2½	3/8"	3/4"	.065	25
CAUF3030B6	16½"	18¾"	17"	2½	3/8"	3/4"	.065	22
CAUF3030C6	20"	17%"	17"	2½	3/8"	3/4"	.065	25
CAUF3030D6	23"	17%"	17"	2½	3/8"	3/4"	.065	32
CAUF3131B6	16½"	201/16"	17"	2½	3/8"	3/4"	.068	27
CAUF3137B6	16½"	27"	25"	2½-3	3/8"	3/4"	.071	53
CAUF3131C6	20"	20"	17"	2½	3/8"	3/4"	.068	31
CAUF3636A6	13"	19½"	17"	3	3/8"	3/4"	.071	30
CAUF3636B6	16½"	19¾"	17"	3	3/8"	3/4"	.071	25
CAUF3636C6	20"	191/8"	17"	3	3/8"	3/4"	.071	28
CAUF3636D6	23"	19%"	17"	3	3/8"	3/4"	.071	36
CAUF3642C6	20"	19"	17"	3-3½	3/8"	3/4"	.078	29
CAUF3642D6	23"	19%"	17"	3-3½	3/8"	3/4"	.078	34
CAUF3743C6	20"	281/16"	25"	3-3½	3/8"	7/8"	.078	46
CAUF3743D6	23"	27¾"	25"	3-3½	3/8"	7/8"	.078	43
CAUF4860C6	20"	28"	25"	4-5	3/8"	7/8"	.093	48
CAUF4860D6	23"	28"	25"	4-5	3/8"	7/8"	.093	39
CAUF4961C6	20"	28"	25"	4-5	3/8"	7/8"	.093	54
CAUF4961D6	23"	27"	25"	4-5	3/8"	7 ₈ "	.093	59

^{*} Shipped with Coil

Note: For a properly matched system and piston sizing information, refer to Goodman piston kit chart of the corresponding Goodman* outdoor unit.



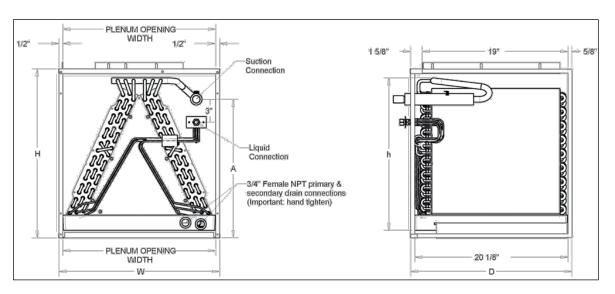
CAPF — CASED UPFLOW/DOWNFLOW INDOOR COILS

SPECIFICATIONS

	CA	BINET DIMENSI	ONS	NOMINAL	CONN	IECTION	PISTON	SHIP WEIGHT
MODEL	w	D	н	Tons	LIQUID	Suction	Size*	(LBS)
CAPF1824A6	14"	21"	18"	1½-2	3/8"	3/4"	.059	32
CAPF1824B6	17½"	21"	18"	1½-2	3/8"	3/4"	.059	35
CAPF1824C6	21"	21"	22"	1½-2	3/8"	3/4"	.059	42
CAPF3030A6	14"	21"	22"	2½	3/8"	3/4"	.065	41
CAPF3030B6	17½"	21"	22"	2½	3/8"	3/4"	.065	43
CAPF3030C6	21"	21"	22"	2½	3/8"	3/4"	.065	44
CAPF3030D6	24½"	21"	22"	2½	3/8"	3/4"	.065	52
CAPF3131B6	17½"	21"	22"	2½	3/8"	3/4"	.068	46
CAPF3137B6	17½"	21"	30"	2½-3	3/8"	3/4"	.071	53
CAPF3131C6	21"	21"	22"	2½	3/8"	3/4"	.068	50
CAPF3636A6	14"	21"	22"	3	3/8"	3/4"	.071	40
CAPF3636B6	17½"	21"	22"	3	3/8"	3/4"	.071	44
CAPF3636C6	21"	21"	22"	3	3/8"	3/4"	.071	53
CAPF3636D6	24½"	21"	22"	3	3/8"	3/4"	.071	51
CAPF3642C6	21"	21"	22"	3-3½	3/8"	3/4"	.078	49
CAPF3642D6	24½"	21"	22"	3-3½	3/8"	3/4"	.078	52
CAPF3743C6	21"	21"	30"	3-3½	3/8"	7∕8"	.078	63
CAPF3743D6	24½"	21"	30"	3-3½	3/8"	7∕8"	.078	75
CAPF4860C6	21"	21"	30"	4-5	3/8"	7/8"	.093	65
CAPF4860D6	24½"	21"	30"	4-5	3/8"	7⁄8"	.093	68
CAPF4961C6	21"	21"	30"	4-5	3/8"	7/8"	.093	73
CAPF4961D6	24½"	21"	30"	4-5	3/8"	7/s"	.093	76

^{*} Shipped with Coil

Note: For a properly matched system and piston sizing information, refer to Goodman piston kit chart of the corresponding Goodman* outdoor unit.

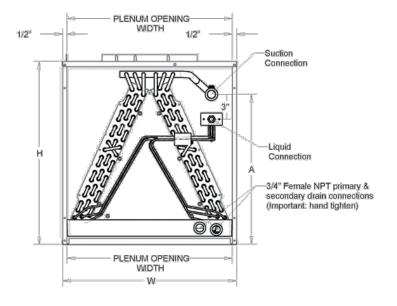


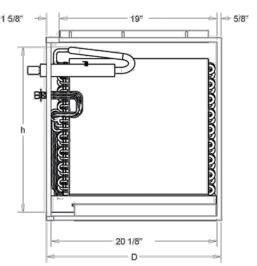
${\sf CAPT-Cased\ Upflow/Downflow\ Indoor\ Coils\ with\ Internal\ TXV}$



SPECIFICATIONS

	Саві	INET DIMENS	IONS	Nominal	Conni	ECTION	SHIP
MODEL	w	D	Н	Tons	LIQUID	Suction	WEIGHT (LBS)
CAPT3131B4	17½"	21"	22"	2½	3/8"	3/4"	46
CAPT3131C4	21"	21"	22"	2½	3/8"	3/4"	50
CAPT3743C4	21"	21"	30"	3-3½	3/8"	7∕8"	63
CAPT3743D4	24½"	21"	30"	3-3½	3/8"	7∕8"	75
CAPT4961C4	21"	21"	30"	4-5	3/8"	7∕8"	73
CAPT4961D4	24½"	21"	30"	4-5	3/8"	7⁄8"	76





CHPF — CASED HORIZONTAL "A" INDOOR COIL

SPECIFICATIONS



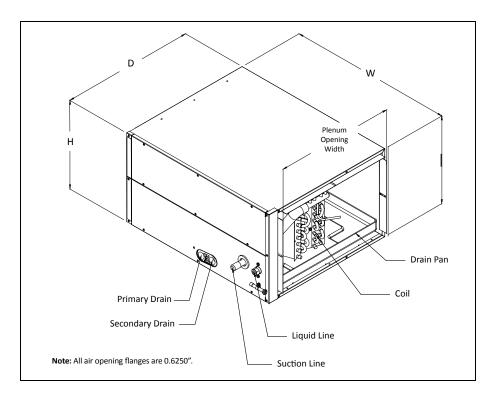
Mann	CABIN	ET DIMEN	ISIONS	PLE	NUM	Nominal	CONN	ECTION	PISTON	SHIP
MODEL	D	w	Н	D	Н	Tons	LIQUID	Suction	SIZE ²	WEIGHT (LBS)
CHPF1824A6	21%"	26"	14"	19"	13"	1½-2	3/8"	3/4"	.059	36
CHPF2430B6	21%"	26"	17½"	19"	16½"	2-21/2	3/8"	3/4"	.065	55
CHPF3636B6	21%"	26"	17½"	19"	16½"	3	3/8"	3/4"	.074	50
CHPF3642C6	21%"	26"	21"	19"	20"	3-31/2	3/8"	3/4"	.076	63
CHPF3642D6	21%"	26"	24½"	19"	23½"	3-3½	3/8"	7 %"	.078	66
CHPF3743C6	21%"	26"	21"	19"	20"	3-3½	3/8"	7 ₈ "	.076	63
CHPF3743D6	21%"	26"	24½"	19"	23½"	3-3½	3/8"	7 ₈ "	.078	63
CHPF4860D6	21%"	26"	24½"	19"	23½"	4-5	3/8"	7⁄8"	.093	77

¹ (ft²) ² Shipped with Coil

Note: For a properly matched system and piston sizing information, refer to Amana piston kit chart of the corresponding Amana* outdoor unit.

DIMENSIONS

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CSCF — HORIZONTAL SLAB EVAPORATOR COILS

SPECIFICATIONS

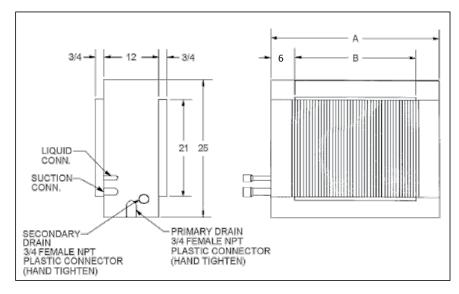


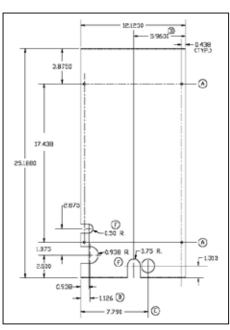
Mont	CAPACITY	EVAP COIL	CONNEC	TION SIZE	PISTON	SHIP
MODEL	(Tons)	FACE AREA ¹	LIQUID	Suction	Size ²	WEIGHT (LBS)
CSCF1824N6	1½-2	3⅓	3/8"	3/4"	.059	43
CSCF3036N6	2½-3	43/3	3/8"	7∕s"	.074	52.5
CSCF3642N6	3-3½	5⅔	3/8"	7∕s"	.078	43
CSCF4860N6	4-5	5⅔	3/8"	7/8"	.093	60

¹ (ft²) ² Shipped with Coil

Note: For a properly matched system and piston sizing information, refer to Goodman piston kit chart of the corresponding Goodman* outdoor unit.

MODEL	-	ABINET ENSION	ıs	PLENI	
	D (A)	w	Н	D (B)	Н
CSCF1824N6	25½"	12"	25"	16"	21"
CSCF3036N6	33½"	12"	25"	24"	21"
CSCF3642N6	39½"	12"	25"	30"	21"
CSCF4860N6	39½"	12"	25"	30"	21"





DETAIL OF ACCESS DOOR

Airflow Data for CAUF & CAPF

AIR QUANTITY (SCFM) vs. Pressure Drop (IN. WC)

																								2200	1.190	1.160	0.850	0.770	0.780	0.570	0.660	0.580
																					2100	0.740	0.710	2100	1.130	1.060	0.790	0.720	0.720	0.530	0.620	0.530
																					2000	0.670	0.660	2000	1.030	0.970	0.720	0.660	0.670	0.490	0.560	0.490
																					1900	0.620	0.590	1900	0.950	0.870	0.660	0.610	0.610	0.450	0.500	0.440
																					1800	0.550	0.530	1800	0.910	0.790	0.600	0.550	0.550	0.410	0.460	0.410
																					1700	0.500	0.480	1700	0.870	0.710	0.570	0.520	0.540	0.370	0.430	0.380
																1600	0.210	0.141	0.145	0.108	1600	0.440	0.430	1600	0.790	0.670	0.520	0.470	0.480	0.350	0.390	0.340
							1500	0.451	0.338	0.420	0.360	0.328	0.275	0.337	0.200	1500	0.178	0.122	0.125	0.091	1500	0.390	0.380	1500	0.690	0.590	0.460	0.420	0.430	0.320	0.350	0.300
1200	-	0.390	0.190	0.120	0.164	0.113	1400	0.406	0.290	0.370	0.320	0.284	0.245	0.288	0.177	1400	0.162	0.110	0.110	0.081	1400	0.340	0.340	1400	0.610	0.520	0.400	0.370	0.380	0.280	0.310	0.270
1100	0.389	0.331	0.159	0.101	0.140	0.094	1300	0.380	0.239	0.330	0.280	0.249	0.213	0.244	0.153	1300	0.140	0.091	0.094	0.068	1300	0.300	0.290	1300	0.530	0.450	0.350	0:330	0.340	0.250	0.270	0.240
1000	0.331	0.278	0.128	0.078	0.114	0.075	1200	0.326	0.206	0.280	0.250	0.209	0.189	0.206	0.141	1200	0.131	0.079	0.087	0.061	1200	0.270	0.250	1200	0.450	0.380	008:0	0.270	0.290	0.220	0.230	0.220
006	0.280	0.231	0.120	0.069	0.107	0.063	1100	0.281	0.183	0.240	0.210	0.180	0.169	0.168	0.125	1100	0.113	0.072	0.073	0.054	1100	0.230	0.220	1100	0.380	0.320	0.260	0.240	0.250	0.180	0.200	0.190
800	0.230	0.189	0.089	0.052	0.079	0.044	1000	0.267	0.148	0.210	0.180	0.155	0.135	0.136	0.098	1000	0.090	0.061	0.059	0.045	1000	0.200	0.190	1000	0.310	0.280	0.220	0.210	0.210	0.160	0.170	0.160
700	0.183	0.154	0.071	0.041	0.061	0.035	006	0.238	0.132	0.180	0.150	0.134	0.113	0.108	0.082	006	0.078	0.048	0.051	0.036	006	0.170	0.160	006	0.280	0.230	0.180	0.170	0.170	0.140	0.140	0.140
009	0.142	0.122	0.049	0.029	0.043	0.024	800	0.204	0.117	0.150	0.130	0.120	0.098	0.090	0.070	800	0.061	0.039	0.038	0.028	800	0.140	0.130	800	0.220	0.200	0.160	0.160	0.160	0.130	0.130	0.130
200	0.099	0.090	0.032	0.022	0.025	0.017	700	0.173	0.083	0.120	0.100	0.087	0.067	090'0	0.043	700	0.049	0.031	0.034	0.022	700	0.110	0.100	700	0.17	0.16	0.13	0.13	0.12	0.11	0.11	0.11
400	0.071	0.062	0.021	0.011	0.017	0.011	009	0.151	0.069	0.090	0.080	0.071	0.050	0.069	0.029	009	0.041	0.021	0.035	0.014	009	0.090	0.080	009	0.13	0.13	0.11	0.11	0.1	0.09	0.08	0.09
SCFM	Wet	Dry	Wet	Dry	Wet	Dry	SCFM	Wet	Dry	Wet	Dry	Wet	Dry	Wet	Dry	SCFM	Wet	Dry	Wet	Dry	SCFM	Wet	Dry	SCFM	Wet	Dry	Wet	Dry	Wet	Dry	Wet	Dry
	CA*E1824AG*	04-761 45	CA*F1824BG*		***************************************	CA 1182408		*900000**	CA 13030A8	*900000**	CA 13030B8	*9000001	CA 13030C8	*9000000	CA 13030D8		**************************************	CA 'F3131B20'	***************************************	CA F3131C0		*62727	64 1313/66		, , , , , , , , , , , , , , , , , , ,	CA*F3636A6*	**************************************	CA*F363686*	*5056563*00	CA 13030C0	***************************************	CA rsosono

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Airflow Data for CAUF & CAPF (cont.)

AIR QUANTITY (SCFM) VS. PRESSURE DROP (IN. WC)

	SCFM	009	700	800	006	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
***************************************	Wet	0.07	0.09	0.110	0.120	0.140	0.170	0.200	0.230	0.260	0.290	0.330	0.360	0.380	0.420	0.460	0.500	0.540
CA 153642C6	Dry	0.07	0.08	0.100	0.110	0.130	0.150	0.170	0.200	0.230	0.250	0.280	0.310	0.330	0.370	0.400	0.430	0.470
*9467961**	Wet	0.07	0.09	0.110	0.110	0.140	0.160	0.190	0.210	0.240	0.270	0.300	0.330	0.350	0.380	0.420	0.460	0.480
CA 'F3642D6'	Dry	90.0	0.08	060.0	0.100	0.110	0.130	0.150	0.170	0.190	0.220	0.240	0.260	0.280	0.300	0.330	0.360	0.390
	SCFIM	800	006	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200		
***************************************	Wet	0.083	0.093	0.113	0.133	0.143	0.163	0.183	0.213	0.243	0.263	0.293	0.323	0.353	0.383	0.423		
CA 15743CB	Dry	0.073	0.083	0.103	0.113	0.133	0.153	0.163	0.193	0.213	0.233	0.263	0.293	0.313	0.343	0.373		
*9467461**	Wet	0.074	0.080	0.089	0.107	0.120	0.129	0.138	0.169	0.188	0.209	0.229	0.251	0.273	0.279	90:30		
CA 13/43D0	Dry	0.046	0.056	0.074	0.076	0.086	0.107	0.110	0.126	0.147	0.160	0.176	0.196	0.210	0.230	0.253		
	SCFIM	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200				
*000000	Wet	0.167	0.175	0.191	0.244	0.266	0.299	0.355	0.370	0.413	0.454	0.498	0.586	0.601				
27 1489009	Dry	0.160	0.157	0.194	0.206	0.246	0.264	0.220	0.265	0.290	0.309	0.364	0.389	0.562				
*00000	Wet	0.138	0.156	0.177	0.196	0.226	0.247	0.275	0.298	0.327	0.349	0.395	0.460	0.485				
CA 1400000	Dry	0.126	0.138	0.157	0.176	0.187	0.200	0.180	0.210	0.230	0.250	0.280	0.300	0.417				
	SCFIM	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200				
***************************************	Wet	0.209	0.217	0.233	0.286	0.308	0.341	0.397	0.412	0.455	0.496	0.540	0.628	0.643				
CA 14301C6	Dry	0.202	0.199	0.236	0.248	0.288	0.306	0.262	0.307	0.332	0.351	0.406	0.431	0.604				
***************************************	Wet	0.140	0.158	0.179	0.198	0.228	0.249	0.277	0.300	0.329	0.351	0.397	0.462	0.487				
071061	Dry	0.128	0.140	0.159	0.178	0.189	0.202	0.182	0.212	0.232	0.252	0.282	0.302	0.419				

AIRFLOW DATA FOR CAPT

AIR QUANTITY (SCFM) vs. Pressure Drop (IN. WC)

	SCFM	009	002	800	006	1000	1100	1200	1300	1400	1500	1600				
CADT343484	Wet	0.041	0.049	0.061	0.078	0.090	0.113	0.131	0.140	0.162	0.178	0.210				
CAP13131B4	Dry	0.021	0.031	0.039	0.048	0.061	0.072	0.079	0.091	0.110	0.122	0.141				
CABT2121C4*	Wet	0.035	0.034	0.038	0.051	0.059	0.073	0.087	0.094	0.110	0.125	0.145				
CAFISISICA	Dry	0.014	0.022	0.028	0.036	0.045	0.054	0.061	0.068	0.081	0.091	0.108				
	SCFM	800	006	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
CADT2743C4*	Wet	0.083	60.0	0.113	0.133	0.143	0.163	0.183	0.213	0.243	0.263	0.293	0.323	0.353	0.383	0.423
CAP13/43C4	Dry	0.073	0.083	0.103	0.113	0.133	0.153	0.163	0.193	0.213	0.233	0.263	0.293	0.313	0.343	0.373
CADT2742D4*	Wet	0.074	080'0	0.089	0.107	0.120	0.129	0.138	0.169	0.188	0.209	0.229	0.251	0.273	0.279	0.306
CAP 13/43 D4	Dry	0.046	0.056	0.074	0.076	0.086	0.107	0.110	0.126	0.147	0.160	0.176	0.196	0.210	0.230	0.253
	SCFM	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200		
CA DT 406.164*	Wet	0.209	0.217	0.233	0.286	0.308	0.341	0.397	0.412	0.455	0.496	0.540	0.628	0.643		
CAP14901C4	Dry	0.202	0.199	0.236	0.248	0.288	0.306	0.262	0.307	0.332	0.351	0.406	0.431	0.604		
CABT4061D4*	Wet	0.140	0.158	0.179	0.198	0.228	0.249	0.277	0.300	0.329	0.351	0.397	0.462	0.487		
CAT 14301.04	Dry	0.128	0.140	0.159	0.178	0.189	0.202	0.182	0.212	0.232	0.252	0.282	0.302	0.419		

AIRFLOW DATA FOR CHPF

AIR QUANTITY (SCFM) vs. Pressure Drop (IN. WC)

	SCFM	600	700	800	900	1000	1100	1200	1300	1400						
CHPF	Wet	0.132	0.179	0.222	0.272	0.327	0.381	0.456	0.522	0.605						
1824A6*	Dry	0.126	0.165	0.206	0.249	0.302	0.354	0.414	0.478	0.563			_			
	SCFM	600	700	800	900	1000	1100	1200	1300	1400	1500	1600				
CHPF	Wet	0.106	0.124	0.152	0.184	0.218	0.258	0.301	0.350	0.406	0.460	0.514				
2430B6*	Dry	0.101	0.122	0.145	0.174	0.209	0.247	0.288	0.333	0.381	0.428	0.484				
	SCFM	600	700	800	900	1000	1100	1200	1300	1400	1500	1600				
CHPF	Wet	0.107	0.131	0.167	0.199	0.239	0.291	0.338	0.389	0.439	0.494	0.552				
3636B6*	Dry	0.102	0.126	0.152	0.184	0.220	0.259	0.303	0.349	0.401	0.458	0.516				
	SCFM	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
CHPF	Wet	0.083	0.103	0.126	0.151	0.178	0.208	0.240	0.274	0.310	0.346	0.383				
3642C6*	Dry	0.073	0.096	0.120	0.144	0.169	0.196	0.224	0.254	0.286	0.319	0.354				
CHPF	Wet	0.030	0.040	0.040	0.050	0.060	0.070	0.080	0.080	0.090	0.100	0.110	0.130	0.140	0.150	0.160
3642D6*	Dry	0.040	0.050	0.060	0.070	0.080	0.080	0.090	0.100	0.110	0.120	0.120	0.120	0.150	0.160	0.180
	SCFM	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
CHPF	Wet	0.133	0.153	0.176	0.201	0.228	0.258	0.290	0.324	0.360	0.396	0.433				
3743C6*	Dry	0.123	0.146	0.170	0.194	0.219	0.246	0.274	0.304	0.336	0.369	0.404				
CHPF	Wet	0.101	0.105	0.115	0.125	0.145	0.165	0.185	0.215	0.235	0.265	0.295	0.315	0.355	0.375	0.405
3743D6*	Dry	0.072	0.095	0.105	0.115	0.135	0.155	0.185	0.205	0.225	0.255	0.275	0.305	0.335	0.365	0.395
_	SCFM	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	
CHPF	Wet	0.101	0.121	0.131	0.161	0.181	0.201	0.231	0.261	0.291	0.321	0.361	0.391	0.431	0.471	
4860D6*	Dry	0.101	0.121	0.141	0.161	0.181	0.201	0.221	0.251	0.281	0.311	0.341	0.371	0.411	0.441	

AIRFLOW DATA FOR CSCF

AIR QUANTITY (SCFM) vs. Pressure Drop (IN. WC)

	SCFM	500	600	700	800	900	1000	1100	1200										
CSCF18 24N6D*	Wet	0.104	0.143	0.176	0.212	0.255	0.292	0.321	0.344										
	Dry	0.048	0.067	0.086	0.108	0.132	0.159	0.186	0.206			_							
1	SCFM			700	800	900	1000	1100	1200	1300	1400								
CSCF30 36N6D*	Wet			0.062	0.076	0.092	0.109	0.131	0.156	0.186	0.209								
Jones	Dry			0.032	0.043	0.055	0.068	0.082	0.099	0.114	0.131								
	SCFM				800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
CSCF36 42N6D*	Wet				0.045	0.063	0.081	0.099	0.116	0.132	0.148	0.166	0.183	0.202	0.22	0.236	0.259	0.278	0.291
	Dry				0.039	0.051	0.064	0.077	0.092	0.105	0.121	0.138	0.15	0.175	0.191	0.214	0.23	0.251	0.262
	SCFM				800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
CSCF48 60N6D*	Wet				0.051	0.068	0.085	0.103	0.12	0.137	0.154	0.173	0.192	0.212	0.233	0.255	0.278	0.299	0.319
	Dry				0.043	0.056	0.069	0.084	0.099	0.115	0.132	0.149	0.167	0.185	0.207	0.227	0.249	0.272	.282**

^{**} Maximum SCFM = 2146

Accessories

EXPANSION VALVE KITS FOR NON-TXV COILS

KIT NUMBER	DESCRIPTION	APPLICATION	REFRIGERANT	TONNAGE: OUTDOOR UNIT
TXV-30 ²	Non-bleed Valve	AC Only	R-410A	1½ - 2½ Ton
TXV-42 ²	Non-bleed Valve	AC Only	R-410A	3 - 3½ Ton
TXV-48 ²	Non-bleed Valve	AC Only	R-410A	4 Ton
TXV-60 ²	Non-bleed Valve	AC Only	R-410A	5 Ton
TX2N4A	Non-bleed Valve	AC or HP	R-410A	1½ - 2 Ton
TX3N4	Non-bleed Valve	AC or HP	R-410A	2½ - 3 Ton
TX5N4	Non-bleed Valve	AC or HP	R-410A	3½ - 5 Ton

Note: Condensing units and heat pumps with reciprocating compressors require the use of start-assist components when used in conjunction with an indoor coil using a non-bleed thermal expansion valve refrigerant metering device.

HIGH-TEMP DRAIN PAN KITS

DRAIN PAN KITS	FURNACE SIZE
HTP-A	14" furnaces
HTP-B	17½" furnaces
HTP-C	21" furnaces
HTP-D	24½" furnaces