

COIL \_\_\_\_\_ **C** \_\_\_\_\_ **A** \_\_\_\_\_ **036** \_\_\_\_\_ **A** \_\_\_\_\_ **862** \_\_\_\_\_ **1** \_\_\_\_\_ **W** \_\_\_\_\_ **A1**

COIL \_\_\_\_\_  
C - Cooling/Heat Pump  
H - Hot Water

TYPE \_\_\_\_\_  
A - "A" Coil  
H - Horizontal Coil  
S - Slant Coil  
D - Dedicated HZ "A" Coil W-Water  
R - Replacement A/H Coil

NOMINAL CAPACITY \_\_\_\_\_  
036 = 36,000 MBTUH

SLAB CONFIGURATION \_\_\_\_\_  
A - 2 Slabs ("A" Coil)  
M - 4 Slabs ("M" Coil)  
S - 1 Slab (Single Slab Coil)

COIL SLAB CODE \_\_\_\_\_  
Tube - OD, Spacing, Type Fin - Type,  
Rows, Fins/ Inch

CABINET CLASSIFICATION \_\_\_\_\_  
0 - Uncased Coil  
M - Cased Multi-Position "A" Coil 21" D  
W - Cased Vertical Only "A" Coil 21" D

CABINET DIMENSIONS \_\_\_\_\_ OR \_\_\_\_\_ PLASTIC PAN DIMENSIONS \_\_\_\_\_

Piston or TXV Installed

Std. 10.0 SEER  
A = 49 - 1.5 T  
9 = 59 - 2.0 T  
J = 63 - 2.5 T  
1 = 71 - 3.0 T  
N = 76 - 3.5 T  
2 = 82 - 4.0 T  
W = 90 - 5.0 T  
Std. 13.0 +SEER  
C = 53 - 1.5 T  
H = 61 - 2.0 T  
K = 68 - 2.5 T  
M = 73 - 3.0 T  
0 = 80 - 3.5 T  
U = 86 - 4.0 T  
3 = 93 - 5.0 T  
6 = 96 - 5.0 T  
T = TXV3-A (R-22, 1.5 - 3 T)  
X = TXV3-B (R-22) (3 - 5 T)  
D = TXV4-A (R-410A, 1.5 - 3 T)  
Y = TXV4-B (R-410A, 3 - 5 T)  
F = TXV (R-32, 1.5 - 2.5 T)  
G = TXV (R-32, 3 - 5 T)  
P = TXV (R-454B, 1.5 - 2.5 T)  
Q = TXV (R-454B, 3 - 5 T)

Height - See Standard Height Sheet  
Width A1 - 14.0"  
A - 14.5"  
B - 15.5"  
B1 - 15.5"  
C - 17.5"  
D - 19.125"  
D1 - 19.75"  
E1 - 20.5"  
E - 21.0"  
F - 22.75"  
F1 - 23.5"  
G - 24.5"  
H - 26.5"

Height - See Standard Height Sheet  
Width A3 - 13.125"  
B3 - 14.875"  
C3 - 16.625"  
D3 - 18.0"  
E3 - 19.625"  
F3 - 21.625"  
G3 - 23.625"

All Technical Information Subject To Change Without Notice



Form: NOM 010107

**CA Series Model Number**

- CAOXXA820
- CAOXXA860
- CAOXXA821
- CAOXXA861
- CAOXXA8Y1
- CAOXXA891
- CAOXXA8E1
- CAOXXA822
- CAOXXA862
- CAOXXA8Y2
- CAOXXA892
- CAOXXA8E2
- CAOXXA823
- CAOXXA863
- CAOXXA8Y3
- CAOXXA8E3
- CAOXXA824
- CAOXXA864
- CAOXXA8Y4
- CAOXXA894
- CAOXXA8E4
- CAOXXA8W4
- CAOXXA825
- CAOXXA865
- CAOXXA8Y5
- CAOXXA895
- CAOXXA8E5
- CAOXXA8W5
- CAOXXA866
- CAOXXA8Y6
- CAOXXA896
- CAOXXA8E6
- CAOXXA8W6
- CAOXXA867
- CAOXXA8Y7
- CAOXXA897
- CAOXXA8E7
- CAOXXA8W7
- CAOXXA868
- CAOXXA8Y8
- CAOXXA898
- CAOXXA8E8
- CAOXXA8W8
- CAOXXA869
- CAOXXA899
- CAOXXA8E9
- CAOXXA8W9
- CAOXXA9E5
- CAOXXA9W5
- CAOXXA9E6
- CAOXXA9W6
- CAOXXA9E7
- CAOXXA9W7
- CAOXXA6E5
- CAOXXA6W5
- CAOXXA6E6
- CAOXXA6W6
- CAOXXA697

Uncased 01 19 Deep		Multi-Position M 21 Deep		Vertical W 21 Deep		"CR" Uncased Air Handler Coils
Pan Suffix Width		Cabinet Suffix Width		Cabinet Suffix Width		Model Number
0A3	13 $\frac{1}{8}$	MAI	14	WAI	14	<i>CR0XXA851</i>
0B3	14 $\frac{7}{8}$	MA	14 $\frac{1}{2}$	WA	14 $\frac{1}{2}$	<i>CR0XXA852</i>
0C3	6 $\frac{5}{8}$	MB	15 $\frac{1}{2}$	WB	15 $\frac{1}{2}$	<i>CR0XXA882</i>
0D3	18	MBI	16 $\frac{1}{2}$	WBI	16 $\frac{1}{2}$	<i>CR0XXA452</i>
0E3	19 $\frac{5}{8}$	MC	17 $\frac{1}{2}$	WC	17 $\frac{1}{2}$	<i>CR0XXA482</i>
0F3	21 $\frac{5}{8}$	MD	19 $\frac{1}{8}$	WD	19 $\frac{1}{8}$	<i>CR0XXA454</i>
0G3	23 $\frac{5}{8}$	MDI	19 $\frac{3}{4}$	WDI	19 $\frac{3}{4}$	<i>CR0XXA484</i>
0NI	20 $\frac{5}{8}$	MEI	20 $\frac{1}{2}$	WEI	20 $\frac{1}{2}$	<i>CR0XXA654</i>
		ME	21	WE	21	<i>CR0XXA684</i>
		MF	22 $\frac{3}{4}$	WF	22 $\frac{3}{4}$	<i>CR0XXA685</i>
		MFI	23 $\frac{1}{2}$	WFI	23 $\frac{1}{2}$	<i>CR0XXA667</i>
		MG	24 $\frac{1}{2}$	WG	24 $\frac{1}{2}$	<i>CR0XXA654C</i>
						<i>CR0XXA684C</i>

**CA Residential "A" Coil Series**

with 8 vertical pan options,  
12 Multi-position cabinet options,  
and 12 vertical cabinet options.

**CR - Replacement Air Handler "A" Coil Series**

11 Dedicated uncased coils with attractive dimensions  
for air handler and electric furnace cavities.

**CH - Residential Horizontal Slab Coil Series**

7 Dedicated horizontal coils for older style horizontal  
furnaces and current multi-position models installed horizontally.

**CS - Replacement Air Handler Slant Coil Series**

6 Dedicated uncased slant coils for wall mount air handlers.

Note: Standard coils shown in bold italic type.

**"CH" Series Model Number**

- CH0XXS346*
- CH0XXS566*
- CH0XXS766*
- CH0XXSA66*
- CH0XXSA96*
- CH0XXSB67*
- CH0XXSB97*

**"CS" Series Slant Coils**

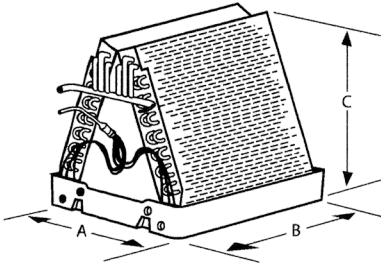
**Model Number**

- CS0XXS424*
- CS0XXS464*
- CS0XXS427*
- CS0XXS467*
- CS0XXS497*

All Technical Information Subject To Change Without Notice



Form CPG 010107



The CA-0 uncased AC and HP coil series is designed as a high efficiency A coil to be installed on new and existing indoor furnaces. The CA-0 series can be AHRI rated with many outdoor unit brands to provide a capacity range from 18,000 to 60,000 BTU/HR. These coils may be used in upflow and counterflow applications. These coils are UL & ULc approved.

Connections		
Tons	Liquid	Suction
1½ – 3	⅜	¾
3½ – 5	⅜	⅞

Coil Model	Pan Suffix	A	B	C	Coil Model	Pan Suffix	A	B	C	Coil Model	Pan Suffix	A	B	C
CAO(-)A820	-0A3*	13 ⅞	19	10	CAO(-)A823	Suffix	13 ⅞	19	16		-083*	14 ⅞	19	20
	-083*	14 ⅞	19	10	CAO(-)A863	-0A3*	14 ⅞	19	16	CAO(-)A865	-0C3	16 ⅞	19	20
CAO(-)A860	-0C3*	16 ⅞	19	10	CAO(-)A8Y3	-083*	16 ⅞	19	16	CAO(-)A895	-0D3	18	19	20
CAO(-)A821	-0A3*	13 ⅞	19	12	CAO(-)A893	-0C3	18	19	16	CAO(-)ABWS	-0E3	19 ⅞	19	
CAO(-)A861	-083*	14 ⅞	19	12	CAO(-)JABW3	-0D3	19 ⅞	19	16	CAO(-)ABES	-0F3	21 ⅞	19	20
CAO(-)ABY1	-0C3	16 ⅞	19	12	CAO(-)A8E3	-0F3	21 ⅞	19	16		-0G3	23 ⅞	19	20
	-0D3	18	19	12		-0G3	23 ⅞	19	16	CAO(-)A866	0C3	16 5/8	19	22
CAO(-)A822	-0A3*	13 ⅞	19	14	CAO(-)A824	-083*	14 ⅞	19	18	CAO(-)A896	-0D3	18	19	22
CAO(-)A862	-083*	14 ⅞	19	14	CAO(-)A864	-0C3	16 ⅞	19	18	CAO(-)ASW6	-0E3	19 ⅞	19	22
CAO(-)ABY2	-0C3	16 ⅞	19	14	CAO(-)ASY4	-0D3	18	19	18	CAO(-)ABE6	-0F3	21 ⅞	19	22
CAO(-)A892	-0D3	18	19	14	CAO(-)A894	-0E3	19 ⅞	19	18		-0G3	23 ⅞	19	22
CAO(-)A8W2	-0E3	19 ⅞	19	14	CAO(-)A8W4	-0F3	21 ⅞	19	18	CAO(-)A867	-0D3	18	19	24
CAO(-)A8E2	-0F3	21 ⅞	19		CAO(-)ABE4	-0G3	23 ⅞	19	18	CAO(-)A897	-0E3	19 ⅞	19	24
CAO(-)A9E7	-0E3	19 ⅞	20 ½	24	*(-) Indicates tonnage designation					CAO(-)ABW7	-0F3	21 ⅞	19	24
	-0G3	23 ⅞	20 ½	24						CAO(-)A8E7	-0G3	23 ⅞	19	24

Note: Evaporator coils equipped with a 15%-bleed type expansion valve must be hard start components.

Note: Center line of drains located from pan corner, 1 1/2" for primary & 3 1/2" for secondary.

Note: Standard coils shown in bold type.

\* Use only with 3 tons & less applications.

- Drain pans are only 19.0" deep.
- Suitable for UPFLOW or DOWNFLOW applications.
- Fits most existing furnaces.
- A/C and HP models.
- Check valve flowrator pistons ar standard.
- Left and Right handed drain connections are standard.

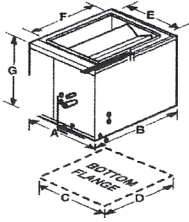
- R-32 and R-454B models are equipped with a refrigerant leak detection system.
- Dual ¾" FPT drains on each side is standard.
- All units are Leak tested at 500 psi & then factory sealed.
- Left handed refrigerant connections are standard.
- Schrader port for pressure verification is standard.
- Coils are AHRI rated with most outdoor A/C and HP units.
- Ideal for new construction and replacement markets
- Injection molded high temperature UL and UV approved plastic upflow drain pan.
- Refrigeration connections are swaged and factory sealed with copper caps.

#### Options:

- Factory installed thermal expansion valve (TXV).
- Field installed screw-in type TXV kit.
- Custom labels.



Form: SUMMIT-CA-010107



### Description:

The CA-W series is a high efficiency vertical A coil and cabinet designed to be installed on new style and existing gas and electric furnaces.

The easily installed unit works in vertical mounting positions and is ideal for the new construction and replacement markets.

The CA-W series is AHRI rated to provide appropriate SEER2 and capacities. These coils are UL & ULc approved.

### Connections

Tons	Liquid	Suction
1 1/2 – 3	3/8	3/4
3 1/2 – 5	3/8	7/8

Coil Model	Pan Suffix	A	B	C	D	E	F	G	Coil Model	Pan Suffix	A	B	C	D	E	F	G	
CAO(-)A820	-WA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	16	CAO(-)A824	-WB-	15 1/2	21	19 1/4	20 1/4	13 3/4	19 1/4	20	
	-WA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	16		CAO(-)A864	-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	20
	-WB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	16			-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	20
	-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	16		CAO(-)A8Y4	-WD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	20
CAO(-)A860	-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	16	CAO(-)A894	-WE1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	20	
	-WA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	16		-WE	21	21	19 3/4	20 1/4	19 1/4	19 1/4	20	
CAO(-)A821	-WA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	16	CAO(-)A8W4	-WF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	20	
	-WB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	16		-WF1	23 1/2	21	22 3/4	20 1/4	21 3/4	19 1/4	20	
CAO(-)A861	-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	16	CAO(-)A8E4	-WG	24 1/2	21	23 1/4	20 1/4	22 3/4	19 1/4	20	
	-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	16	CAO(-)A865	-WB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	24	
CAO(-)A8Y1	-WD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	16		-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	24	
	-WA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	16	CAO(-)A8Y5	-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	24	
CAO(-)A822	-WA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	16		-WD	19 1/4	21	17 7/8	20 1/4	17 3/8	19 1/4	24	
CAO(-)A862	-WB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	16	CAO(-)A895	-WE1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	24	
	-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	16		-WE	21	21	19 3/4	20 1/4	19 1/4	19 1/4	24	
CAO(-)A8Y2	-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	16	CAO(-)A8W5	-WF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	24	
	-WD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	16	CAO(-)A8E6	-WF1	23 1/2	21	22 3/4	20 1/4	21 3/4	19 1/4	24	
CAO(-)A892	-WE1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	16		-WG	24 1/2	21	23 1/4	20 1/4	22 3/4	19 1/4	24	
CAO(-)A8E2	-WE	21	19	19 3/4	20 1/4	19 1/4	19 1/4	16	CAO(-)A866	-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	24	
CAO(-)A823	-WA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	18		-WD	19 1/4	21	17 7/8	20 1/4	17 3/8	19 1/4	24	
	-WA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	18	CAO(-)A8Y6	-WE1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	24	
CAO(-)A863	-WB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	18		-WE	21	21	19 3/4	20 1/4	19 1/4	19 1/4	24	
	-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	18	CAO(-)A896	-WF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	24	
CAO(-)A8Y3	-WC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	18	CAO(-)A8WG	-WF1	23 1/2	21	22 3/4	20 1/4	22 3/4	19 1/4	24	
	-WD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	18	CAO(-)A8E6	-WG	24 1/2	21	23 1/4	20 1/4	23 3/4	19 1/4	24	
CAO(-)A893	-WE1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	18	CAO(-)A867	-WD	19 1/4	21	17 7/8	20 1/4	17 3/8	19 1/4	26	
CAO(-)A8W3	-WE	21	21	19 3/4	20 1/4	19 1/4	19 1/4	18	CAO(-)A8Y7	-WE1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	26	
CAO(-)A8E3	-WF	22 3/4	21	20 1/2	20 1/4	21	19 1/4	18		-WE	21	21	19 3/4	20 1/4	19 1/4	19 1/4	26	
	-WF1	23 1/4	21	20 3/4	20 1/4	21 3/4	19 1/4	18	CAO(-)A897	-WF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	26	
	-WG	24 1/2	21	23 1/4	20 1/4	22 3/4	19 1/4	18	CAO(-)A8W7	-WF1	23 1/2	21	22 3/4	20 1/4	22 3/4	19 1/4	26	
									CAO(-)A8E7	-WG	24 1/2	21	23 1/4	20 1/4	23 3/4	19 1/4	26	
									CAO(-)A9E(*)	-WE	21	21 1/2	19 3/4	20 3/4	19 1/2	19 3/4	26	
									* = 5, 6, or 7	-WG	24 1/2	21 1/2	23 1/4	20 3/4	22 3/4	19 3/4	26	

**Note:** Evaporator coils equipped with 15% bleed type expansion valve should used with condensing units not equipped with hard start components.

**Note:** Center line of drains located from pan corner, 1 1/2" for primary & 3 1/2" for secondary.

- A/C and HP models.
- Check valve flowrator pistons.
- Left and Right handed drains.
- Dual 3/4 FPT drains each side.
- Leak tested at 500 psi & factory sealed.
- Left handed refrigerant connections are standard.
- Schrader port for pressure verification.
- Can be AHRI rated with most outdoor A/C & HP units.
- Fully insulated cabinets.

- R-32 and R-454B models are equipped are with a refrigerant leak detection system.
- Ideal for new construction & replacement markets.
- Removable front panels for easy accessibility.
- Removable flanges mount at eith cabinet end.
- Injection molded high temperature UL & UV approved plastic upflow drain pan.
- Leak tested at 500 psi & factory sealed.
- Vacuum formed high impact UL approved PVC

- horizontal drain pan.
- Refrigeration connections are SWAGED and factory sealed with copper caps.
- 4 way mounting applications.
- No Horizontal transition required.
- Fits most existing furnaces.
- **Options:**
- Factory installed thermal expansion valve (TXV).
- Field installed screw-in type TXV kit.
- Custom labels.



Form: SUMMIT-CA-010107

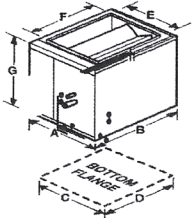
# Summit™

## Residential Products

### CA-M Multiposition A Coils & Cabinet

### Multiposition Installations, 1 ½–5 Tons

### Upflow, Downflow, L to R, Horizontal, L to R



**Description:**

The CA-M series is a high efficiency multiposition A coil and cabinet designed to be installed on new multiposition furnaces and existing dedicated vertical and horizontal furnaces. The easily installed unit works in vertical, counterflow and horizontal mounting positions. The CA-M series is AHRI rated to provide appropriate SEER2 and capacities. These coils are UL & ULc approved.

Connections		
Tons	Liquid	Suction
1½ – 3	3/8	3/4
3½ – 5	3/8	7/8

Coil Model	Pan Suffix	A	B	C	D	E	F	G	Coil Model	Pan Suffix	A	B	C	D	E	F	G	
CAO(-)A820	-MA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	16	CAO(-)A824	-MB-	15 1/2	21	19 1/4	20 1/4	13 3/4	19 1/4	20	
	-MA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	16		CAO(-)A864	-MB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	20
	-MB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	16			-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	20
	-MB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	16		CAO(-)A8Y4	-MD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	20
CAO(-)A860	-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	16	CAO(-)A894	-ME1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	20	
	-MA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	16		-ME	21	21	19 3/4	20 1/4	19 1/4	19 1/4	20	
CAO(-)A821	-MA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	16	CAO(-)A8W4	-MF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	20	
CAO(-)A861	-MB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	16		-MF1	23 1/2	21	22 3/4	20 1/4	21 3/4	19 1/4	20	
	-MB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	16	CAO(-)A8E4	-MG	24 1/2	21	23 1/4	20 1/4	22 3/4	19 1/4	20	
CAO(-)A8Y1	-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	16	CAO(-)A865	-WB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	24	
	-MD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	16		-WB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	24	
CAO(-)A822	-MA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	16	CAO(-)A8Y5	-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	24	
CAO(-)A862	-MA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	16		-MD	19 1/4	21	17 7/8	20 1/4	17 3/8	19 1/4	24	
	-MB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	16	CAO(-)A895	-ME1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	24	
CAO(-)A8Y2	-MB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	16		-ME	21	21	19 3/4	20 1/4	19 1/4	19 1/4	24	
	-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	16	CAO(-)A8W5	-MF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	24	
	-MD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	16	CAO(-)A8E6	-MF1	23 1/2	21	22 3/4	20 1/4	21 3/4	19 1/4	24	
CAO(-)A892	-ME1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	16		-MG	24 1/2	21	23 1/4	20 1/4	22 3/4	19 1/4	24	
CAO(-)A8W2	-ME	21	19	19 3/4	20 1/4	19 1/4	19 1/4	16	CAO(-)A866	-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	24	
CAO(-)A8E2	-MA1+	14	21	12 3/4	20 1/4	12 3/4	19 1/4	18		-MD	19 1/4	21	17 7/8	20 1/4	17 3/8	19 1/4	24	
CAO(-)A823	-MA-	14 1/2	21	13 1/4	20 1/4	12 3/4	19 1/4	18	CAO(-)A8Y6	-ME1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	24	
	-MB-	15 1/2	21	14 1/4	20 1/4	13 3/4	19 1/4	18		-ME	21	21	19 3/4	20 1/4	19 1/4	19 1/4	24	
CAO(-)A863	-MB1	16 1/2	21	15 1/4	20 1/4	14 3/4	19 1/4	18	CAO(-)A896	-MF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	24	
	-MC	17 1/2	21	16 1/4	20 1/4	15 3/4	19 1/4	18	CAO(-)A8WG	-MF1	23 1/2	21	22 3/4	20 1/4	22 3/4	19 1/4	24	
CAO(-)A8Y3	-MD	19 1/2	21	17 7/8	20 1/4	17 3/8	19 1/4	18	CAO(-)A8E6	-MG	24 1/2	21	23 1/4	20 1/4	23 3/4	19 1/4	24	
	-ME1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	18	CAO(-)A867	-MD	19 1/4	21	17 7/8	20 1/4	17 3/8	19 1/4	26	
CAO(-)A893	-ME	21	19	19 3/4	20 1/4	19 1/4	19 1/4	18	CAO(-)A8Y7	-ME1	20 1/2	21	19 1/4	20 1/4	18 3/4	19 1/4	26	
CAO(-)A8W3	-MF	22 3/4	21	20 1/2	20 1/4	21	19 1/4	18		-ME	21	21	19 3/4	20 1/4	19 1/4	19 1/4	26	
CAO(-)A8E3	-MF1	23 1/2	21	20 3/4	20 1/4	21 3/4	19 1/4	18	CAO(-)A897	-MF	22 3/4	21	21 1/2	20 1/4	21	19 1/4	26	
	-MG	24 1/2	21	23 1/4	20 1/4	22 3/4	19 1/4	18	CAO(-)A8W7	-MF1	23 1/2	21	22 3/4	20 1/4	22 3/4	19 1/4	26	
									CAO(-)A8E7	-MG	24 1/2	21	23 1/4	20 1/4	23 3/4	19 1/4	26	
									CAO(-)A8E7(*)	-ME	21	21 1/2	19 3/4	20 3/4	19 1/2	19 3/4	26	
										-MG	24 1/2	21 1/2	23 1/4	20 3/4	22 3/4	19 3/4	26	

**Note:** Evaporator coils equipped with 15% bleed type expansion valve should used with condensing units not equipped with hard start components.

**Note:** Center line of drains located from pan corner, 1 1/2" for primary & 3 1/2" for secondary.

- A/C and HP models.
- Check valve flowrator pistons.
- Left and Right handed drains.
- Dual 3/4 FPT drains each side.
- Leak tested at 500 psi & factory sealed.
- Left handed refrigerant connections are standard.
- Schrader port for pressure verification.
- Can be AHRI rated with most outdoor A/C & HP units.
- Fully insulated cabinets.
- R-32 and R-454B models are equipped with a refrigerant leak detection system.

- Ideal for new construction & replacement markets.
- Removable front panels for easy accessibility.
- Removable flanges mount at eith cabinet end.
- Injection molded high temperature UL & UV approved plastic upflow drain pan.
- Leak tested at 500 psi & factory sealed.
- Vacuum formed high impact UL approved PVC horizontal drain pan.
- Refrigeration connections are swaged and factory sealed with copper caps.
- 4-way mounting applications.

- No horizontal transition required.
- Fits most existing furnaces.

**Options:**

- Factory installed thermal expansion valve (TXV).
- Field installed screw-in type TXV kit.
- Custom labels



Form: SUMMIT-CA-010107