ComfortStar®

Submittal

Split System Cooling

CPH-60-15

Location:
Engineer:
Submitted to:
Submitted by:
Reference:

Approval:
Date:
Construction:
Unit #:
Drawing #:

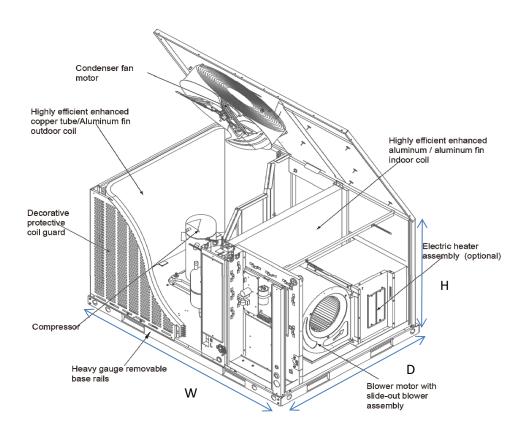




Note: "Graphics in this document are for representation only. Actual model may differ in appearance."

ComfortStar®

Unit dimension



Unit Dimension	24K	30K	36K	42K	48K	60K
Width(in.)	52	52	52	58-1/2	58-1/2	58-1/2
Depth(in.)	37-3/4	37-3/4	37-3/4	42-1/16	42-1/16	42-1/16
Height(in.)	24-13/16	24-13/16	24-13/16	33-1/16	33-1/16	33-1/16

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Specification

Sensible (Btu/h) 44745 SEER2/EER2 13.4/11 Heating capacity [Btu/h(47°F)] 57000 COP(47°F) 3.6 HSPF2 6.7 Power conns V/PH/HZ 208/230/1/60 Min. brch. cir. Ampacity 48.25 Br. cir. prot. rtg Max. (Amps) 81.25 Sound power level (dB(A)) 80 Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps- L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 19/32 Indoor fa	MODEL	CPH-60-15
SEER2/EER2 13.4/11 Heating capacity [Btu/h(47°F)] 57000 COP(47°F) 3.6 HSPF2 6.7 Power conns V/PH/HZ 208/230/1/60 Min. brch. cir. Ampacity 48.25 Br. cir. prot. rtg Max. (Amps) 81.25 Sound power level [dB(A)] 80 Compressor Scholl 90 Compressor Scholl 90 NO. used-NO. speeds 1-1-1 stage single compressor RLA/LRA 33/127.9 Factory installed Scholl 90 Cutdoor fan dia. (In.) 23.6 # fan blades 37 Type drive- NO. speed DIRECT - 10 Motor HP 10 Motor speed R.P.M. 200-980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Cutdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 9/34 Motor speed R.P.M. 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 9/34 Motor speed R.P.M. 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 9/34 Motor speed R.P.M. 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 9/34 Motor speed R.P.M. 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 9/34 Motor speed R.P.M. 9/32 Indoor fan-type General - School - S	Cooling capacity (Btu/h)	57000
Heating capacity Btu/h(47°F) 57000 COP(47°F) 3.6 HSPF2 6.7 Power conns V/PH/HZ 208/230/1/60 Min. brch. cir. Ampacity 48.25 Min. brch. cir. Ampacity 48.25 Sound power level [dB(A)] 80 Compressor Scroll NO. used- NO. speeds 1.1 Stage Single Stage Single Scroll Stage Single Scroll Scroll	Sensible (Btu/h)	44745
COP(47°F) 3.6 HSPF2 6.7 Power conns V/PH/HZ 208/230/1/86 Min. broh. cir. Ampacity 48.25 Br. cir. prot. rtg Max. (Amps) 81.25 Sound power level [dB(A)] 80 Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps. L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200-93/160 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 19.2 Indoor fan-type Centrifugal -Ech wheel (D x W) 11X 10 Drive- NO. sp	SEER2/EER2	13.4/11
HSPF2	Heating capacity [Btu/h(47°F)]	57000
Power conns V/PH/HZ 208/230/1/60	COP(47°F)	3.6
Min. brch. cir. Ampacity 48.25 Br. cir. prot. rtg Max. (Amps) 81.25 Sound power level [dB(A)] 80 Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps- L.R. Amps 3-27.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200-980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal-EcM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant c	HSPF2	6.7
Br. cir. prot. rtg Max. (Amps) Br. cir. prot. rtg Max. (Amps) Sound power level [dB(A)] Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps L.R. Amps Factory installed Outdoor fan dia. (In.) 23.6 # fan blades Type drive- NO. speed DIRECT - 10 Motor HP Motor speed R.P.M. 200-980 Volts/PH/HZ 1.L. Amps 1.D. Amps PLATE FIN Metering device type Rows- F.P.I. Face area (SQ. FT.) Tube size (In.) 17. Use size (In.) Drive- NO. speed DIRECT - 5 Motor HP Motor speed R.P.M. 205-13 Face area (SQ. FT.) Tube size (In.) Drive- NO. speed DIRECT - 5 Motor HP Motor speed R.P.M. 1. 2.5-1.3 Face area (SQ. FT.) Tube size (In.) Prive- NO. speed DIRECT - 5 Motor HP Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control LBS R-410 (O.D. UNIT) 9 LBS QA. 1/16 ReViGross WT (LBS.) 457/466 Cooling (°F) 55-115	Power conns V/PH/HZ	208/230/1/60
Br. cir. prot. rtg Max. (Amps) 81.25 Sound power level [dB(A)] 80 Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps- L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control CRIFICE LBS R-410 (O.D. UNIT) 9 LBS. 4 OZ. Unit dimension	Min. brch. cir. Ampacity	48.25
Sound power level [dB(A)] 80 Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127-9 R.L. Amps L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (ln.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200-980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (ln.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 x 10 Drive- NO. speed DIRECT - 5 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control QRIFICE LBS R-410 (O.D. UNIT) 9 LBs. 4 OZ. Unit dimension<		81.25
Compressor Scroll NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 x 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS. 4 OZ. Unit dimension <t< td=""><td></td><td>80</td></t<>		80
NO. used- NO. speeds 1-1 stage single compressor RLA/LRA 33/127.9 R.L. Amps L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 x 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS. 4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (*F) 55-115		Scroll
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compressor RLA/LRA 33/127.9 R.L. Amps L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Cooling (*F) 55-115		single
R.L. Amps - L.R. Amps 33-127.9 Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS. 4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (F) 55-115		33/127.9
Factory installed Scroll Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (F) 55-115		33-127.9
Outdoor fan dia. (In.) 23.6 # fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6	·	Scroll
# fan blades 3 Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control Colling (°F) 55-115	·	23.6
Type drive- NO. speed DIRECT - 10 Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal - ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS. 4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	` '	3
Motor HP 1/4 Motor speed R.P.M. 200~980 Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 x 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS. 4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		DIRECT - 10
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Volts/PH/HZ 208/230/1/60 F.L. Amps 1 Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	Motor speed R.P.M.	200~980
Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	·	208/230/1/60
Outdoor coil- type PLATE FIN Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	F.L. Amps	1
Metering device type pston Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		PLATE FIN
Rows- F.P.I. 2.5-1.3 Face area (SQ. FT.) 15.3 Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		pston
Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		2.5-1.3
Tube size (In.) 9/32 Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		15.3
Indoor fan-type Centrifugal -ECM wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	· · · · · · · · · · · · · · · · · · ·	9/32
wheel (D x W) 11 X 10 Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		Centrifugal -ECM
Drive- NO. speed DIRECT - 5 Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		11 X 10
Motor HP 3/4 Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		DIRECT - 5
Motor speed R.P.M. 1050 F.L. Amps 6 Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (℉) 55-115	·	3/4
Refrigerant control ORIFICE LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (℉) 55-115		1050
LBS R-410 (O.D. UNIT) 9 LBS4 OZ. Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	·	6
Unit dimension 58-1/2X33-1/16X42-1/16 Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115		ORIFICE
Net/Gross WT (LBS.) 457/466 Cooling (°F) 55-115	,	
Cooling (°F) 55-115		
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	Heating(°F)	5-86

3 CPH-60-15

ComfortStar®

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CPH-60-15 21th Feb 2023 Supersedes CPH-60-15 (Feb.2023)