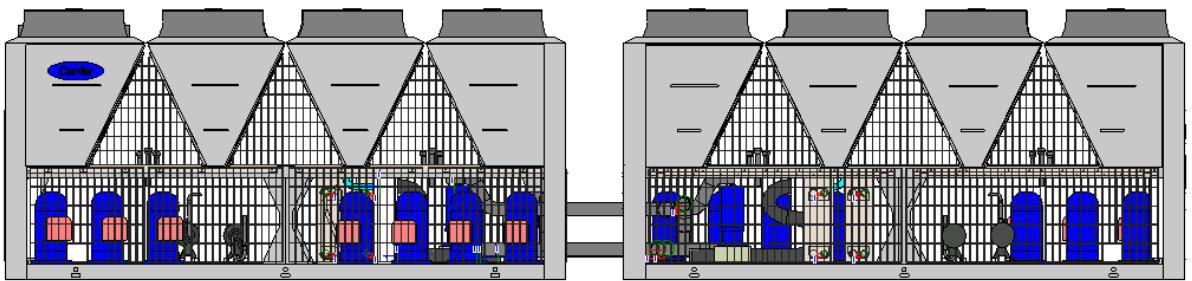


Revit Family file
30RQP 860R TO 1040R

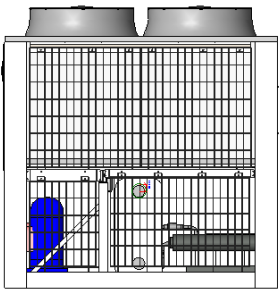
AIR COOLED CHILLER

30RQP 860R TO 1040R

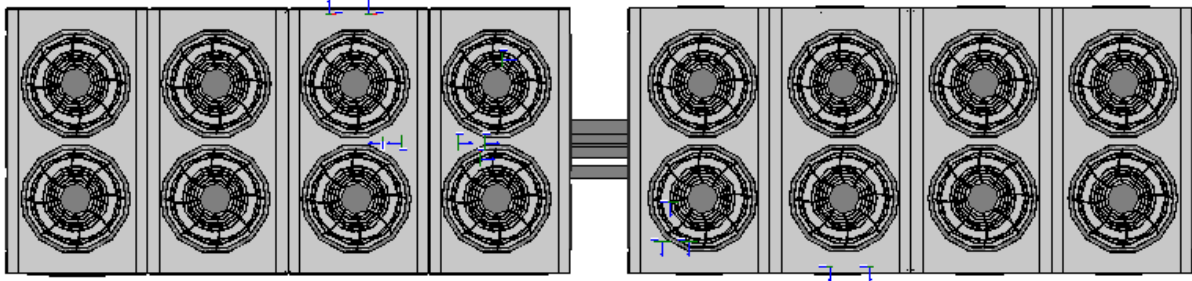
30RQP Revit Family



Front View

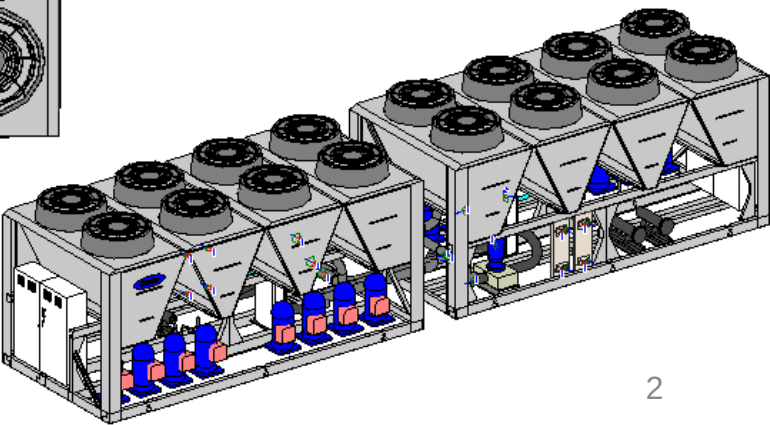


Side View



Top View

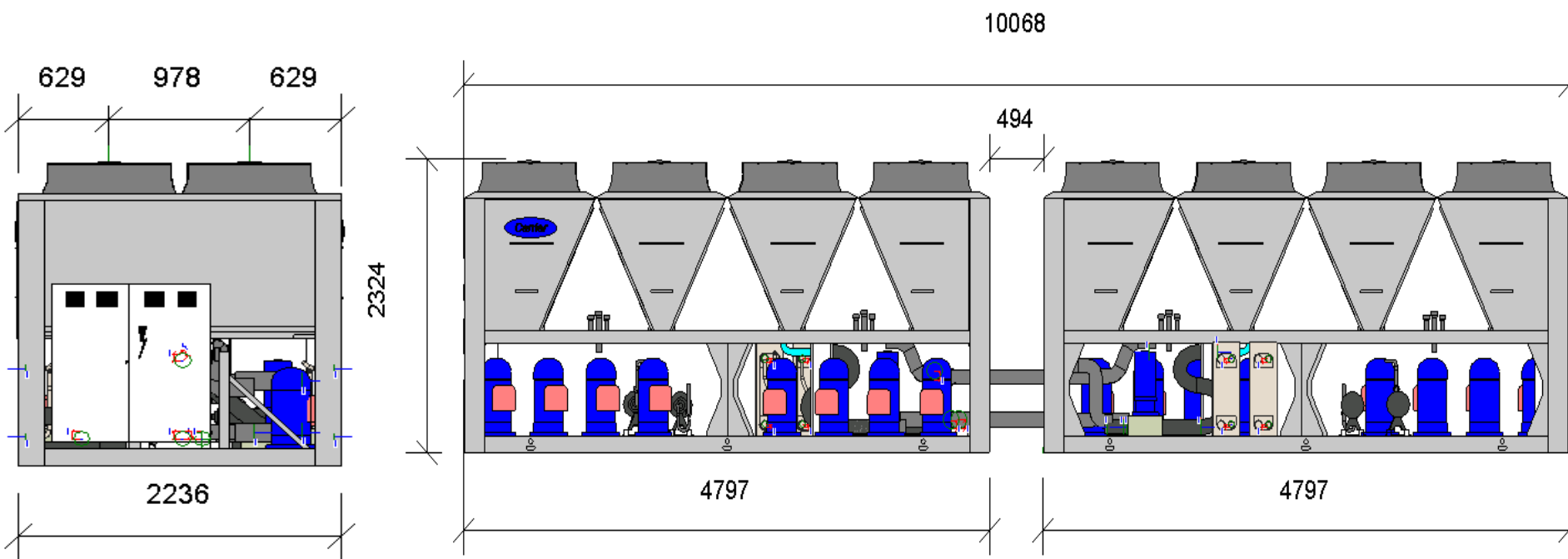
30RQ-RQP Revit Family in Project Environment



30RQP 860R TO 1040R

Model No: 860R-940R-1040R

Overall Dimensions



All Dimensions are in mm

Tolerance ± 10

30RQP Revit Family Latest Modification

IDENTIFY DATA EDITING

Model description details are added in the “Identify Data” parameter segment for all the revit family files. Based on the type of family, details have been provided (860R,940R,1040R,etc...).

Identity Data	
URL	http://www.carrier.com
Model	30RQP 860R TO 1040R
Manufacturer	Carrier
Description	Air Cooled Chillers

This data will be extracted from the end MEP user whenever he/she will take Material Take off job or BOM preparation for the particular unit.

30RQP Revit Family Latest Modification

MASS DETAILS

Mass details are added in the “Data” parameter segment for all the revit family files. Based on the type of family, details have been provided (860R,940R,1040R,etc...).

Family Types

Type name: 30RQP-1040R

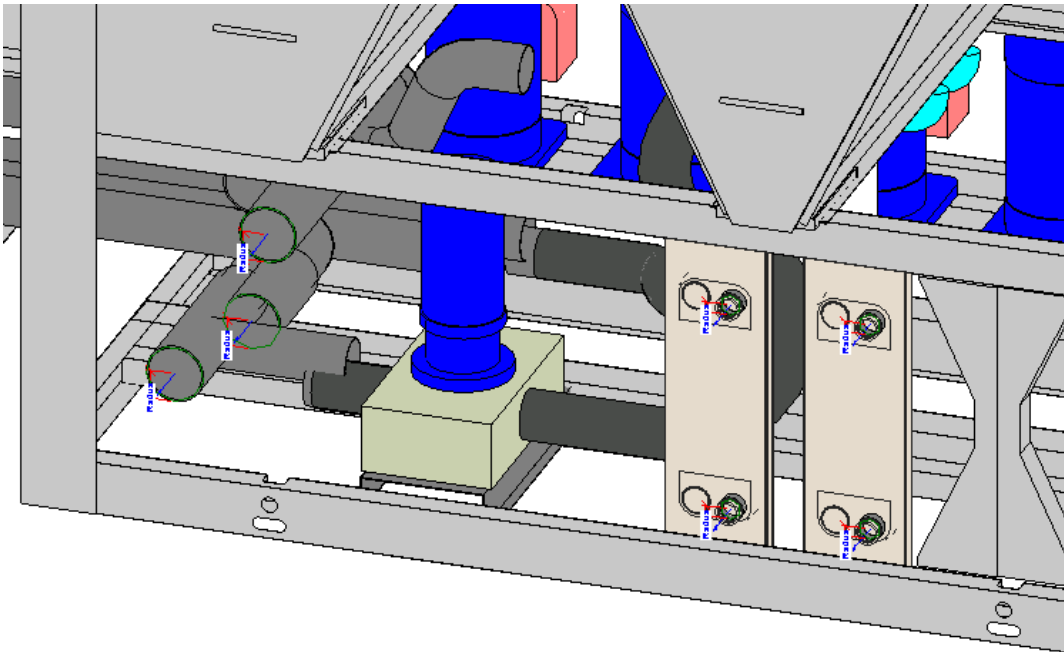
Search param 30RQP-860R 30RQP-940R

Parameter	Value	Formula
Construction		
Graphics		
Dimensions		
Data		
30RQP STD	6860 Kg	=
30RQP STD + 325A	6954 Kg	=
30RQP STD + 325A+ 116V	7315 Kg	=
30RQP STD + 325A+ 116W	7559 Kg	=
30RQP STD + 325A+ 15	7316 Kg	=
30RQP STD + 325A + 279A	7416 Kg	=
30RQP STD + 325A+ 23	7116 Kg	=
30RQP STD + 325A+ Opt49	7138 Kg	=

30RQP Revit Family Latest Modification

PIPE CONNECTORS

Depending on the type of connection pipe connectors are been provided for all the piping in 30RQP unit.
All Coupling connection are just shown for representation purpose only.



Connectors at Inlet and Outlet Connections of the unit (Hydronic Kit, BPHE piping)

30RQP 860R TO 1040R

Model No: 860R-940R-1040R

SERVICE CLEARANCE – ON

Service Clearance spaces for 30RQP unit are been provided with the option in construction parameter to hide and unhide in the project environment.

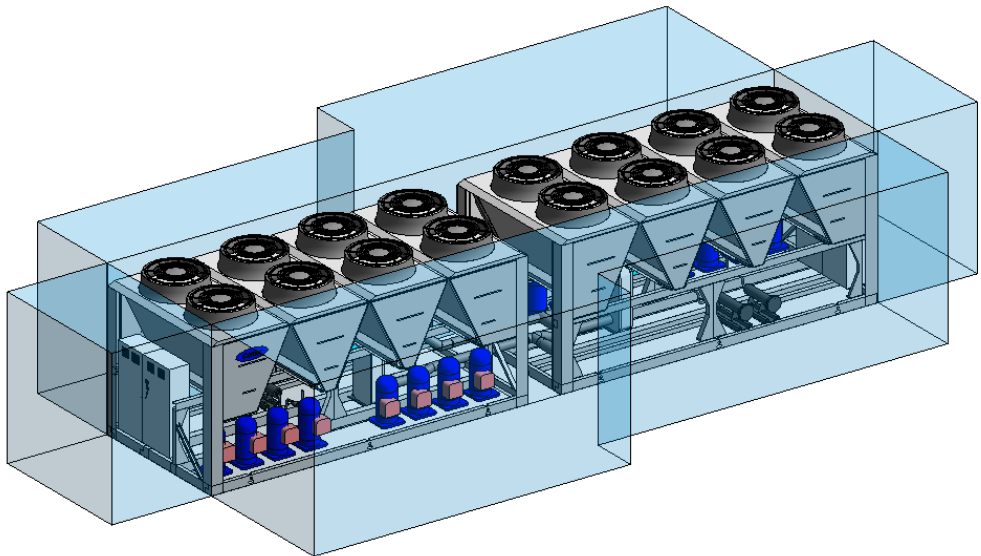
Type Properties

Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☒
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐



Service Clearance ON

30RQP 860R TO 1040R

Model No: 860R-940R-1040R

SERVICE CLEARANCE – OFF

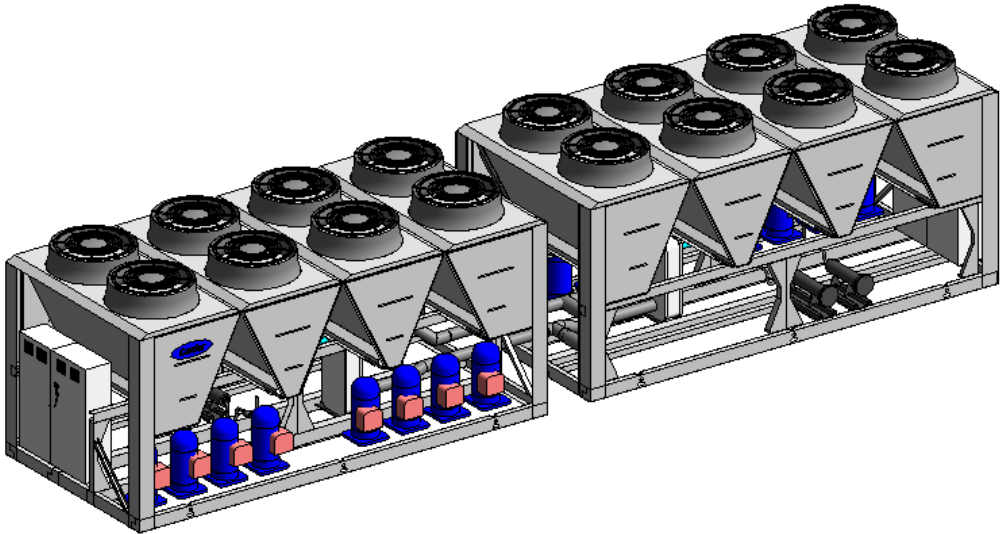
Service Clearance spaces for 30RQP unit are been provided with the option in construction parameter to hide and unhide in the project environment.

Type Properties

Family: 30RQP 860R TO 1040R Load...
Type: 30RQP-860R Duplicate...
Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐



30RQP 860R TO 1040R

Type Properties

Family: 30RQP 860R TO 1040R Load...

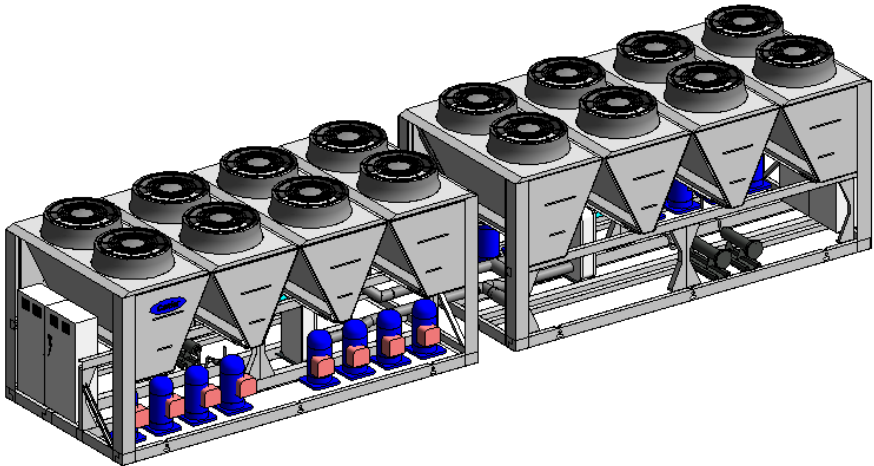
Type: 30RQP-860R Duplicate...
30RQP-860R
30RQP-940R
30RQP-1040R Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☐
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

<< Preview OK Cancel Apply

Input Parameters



Revit Family in Project

3 Variants – (860R unit Capacity to 1040R unit capacity)

30RQP 860R TO 1040R

Type Properties

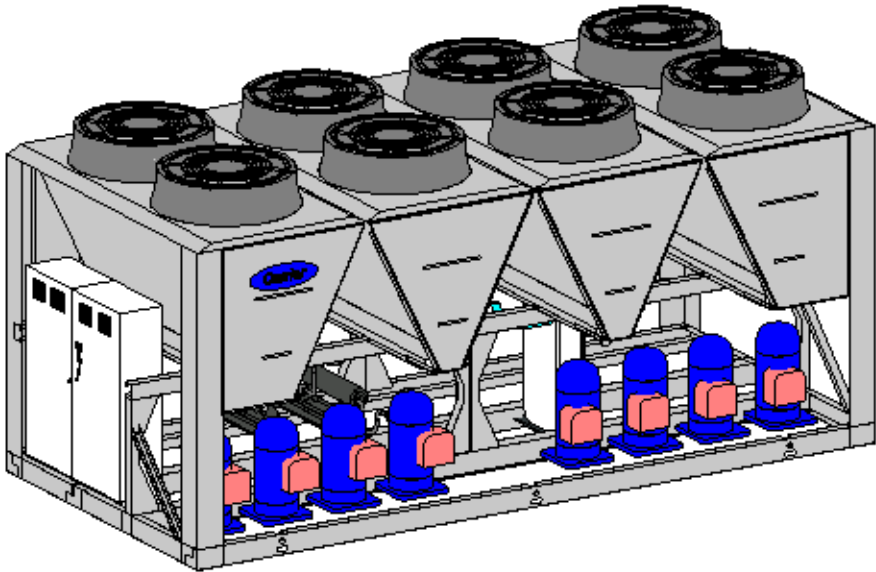
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2

30RQP 860R TO 1040R

Type Properties

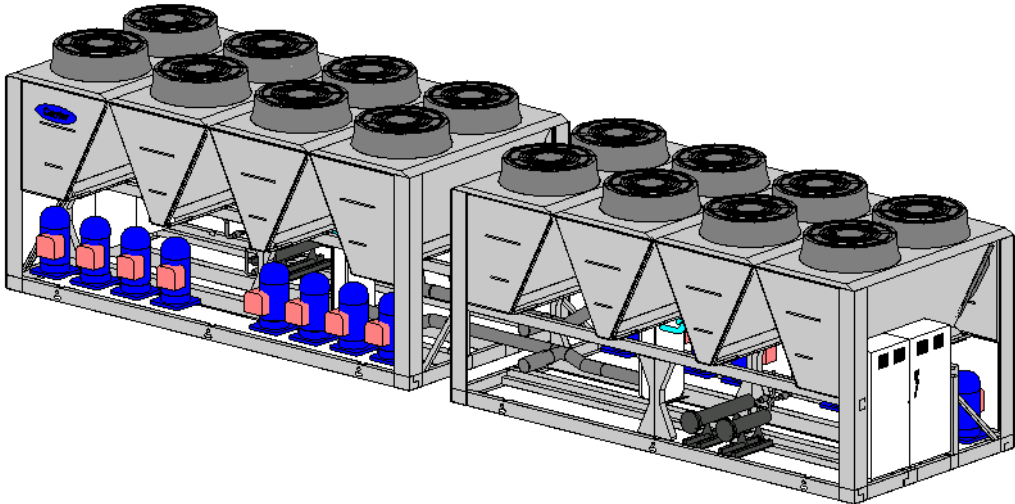
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



Standard + 325A

30RQP 860R TO 1040R

Type Properties

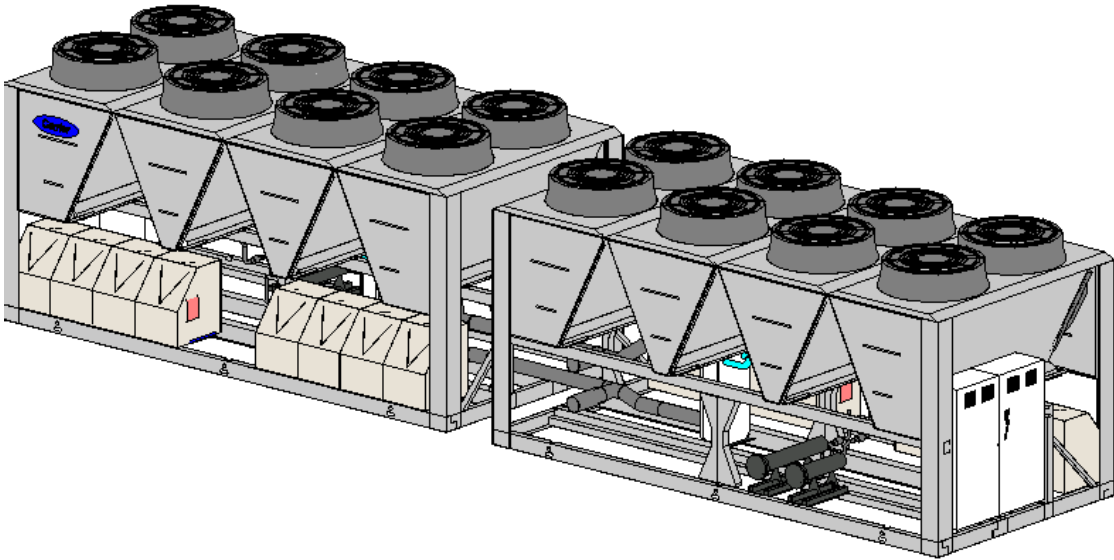
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD+15LS/279A+ 325A

30RQP 860R TO 1040R

Type Properties

Family:30RQP 860R TO 1040R

Load...

Type:30RQP-860R

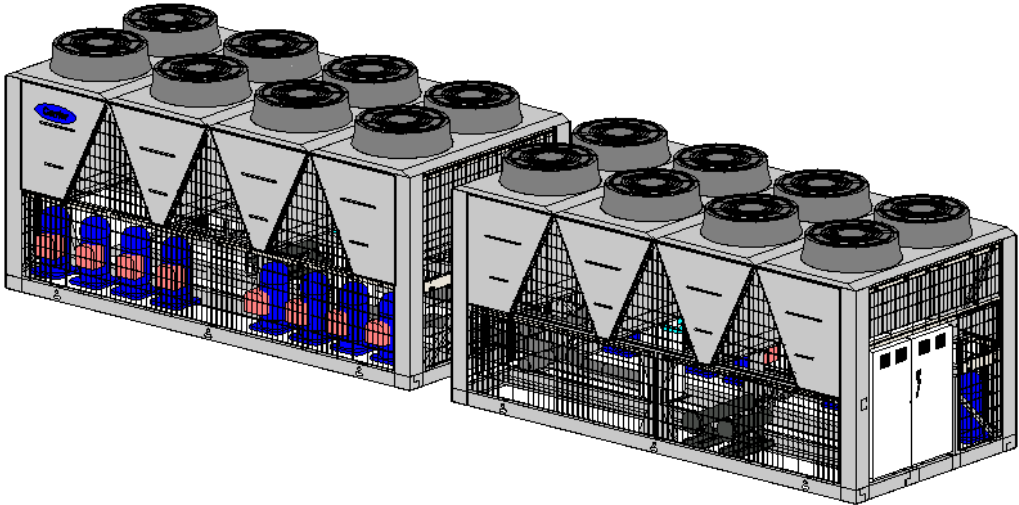
Duplicate...

Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☒
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD + 23 + 325A

30RQP 860R TO 1040R

Type Properties

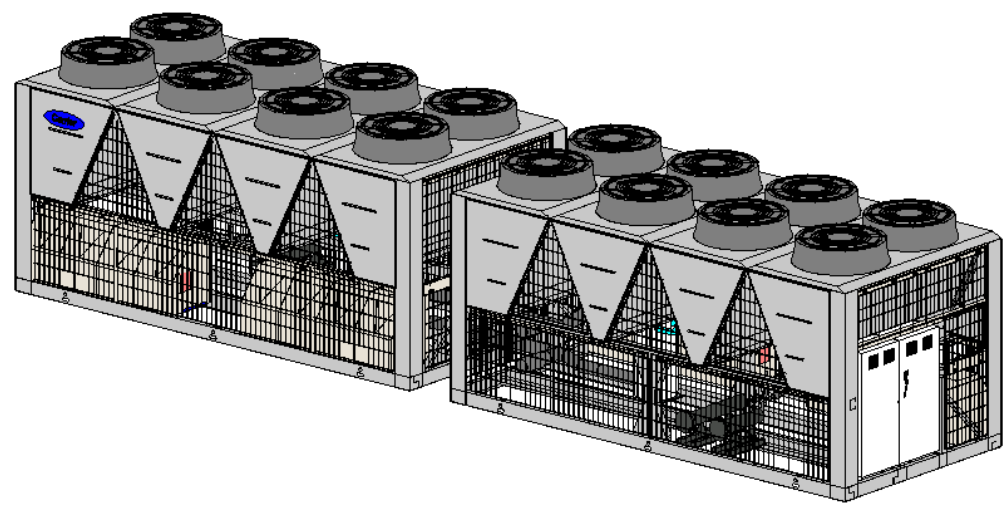
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☒
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD+ 15LS/279A+ 23 +325A

30RQP 860R TO 1040R

Type Properties

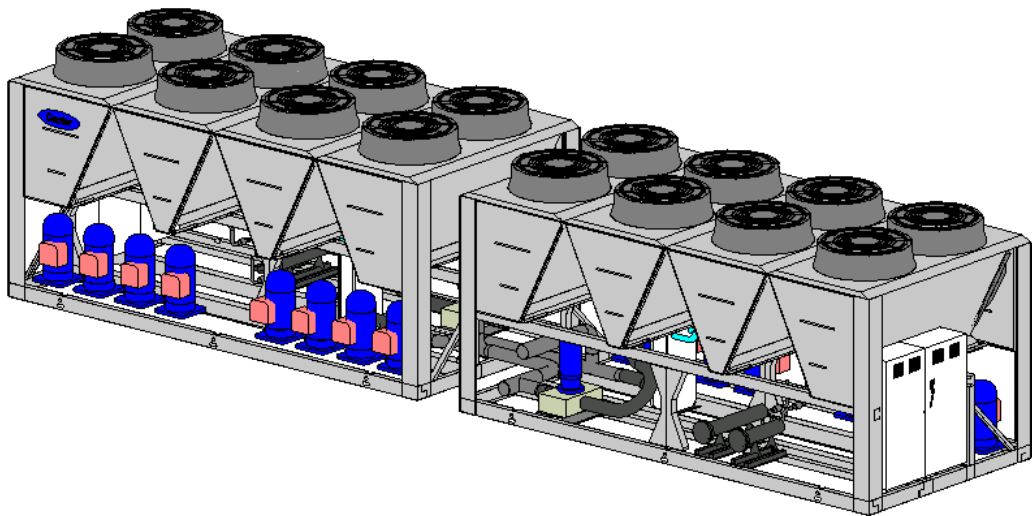
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☒
Option 116	☐
116V	☒
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



Option 116V +325A

30RQP 860R TO 1040R

Type Properties

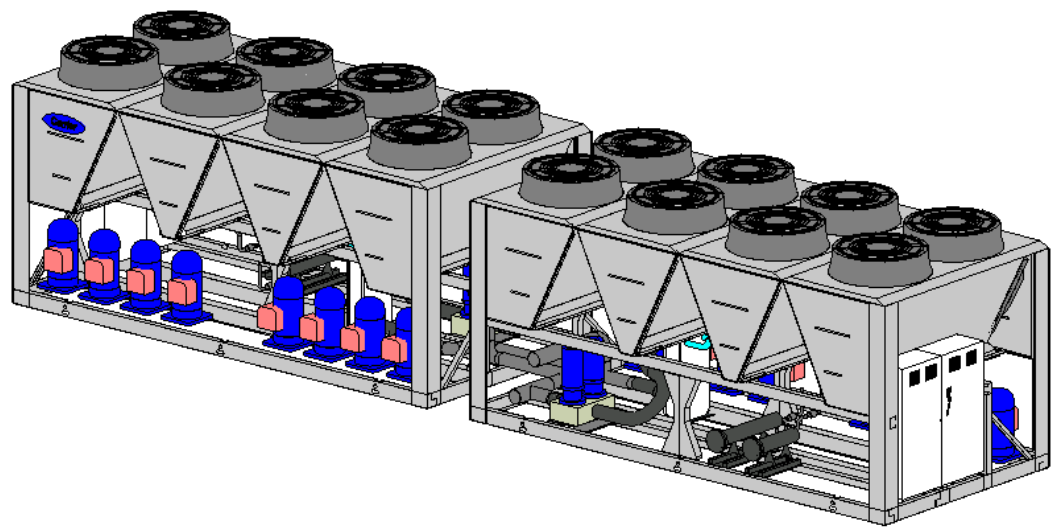
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☒
Option 116	☐
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



Option 116W +325A

30RQP 860R TO 1040R

Type Properties

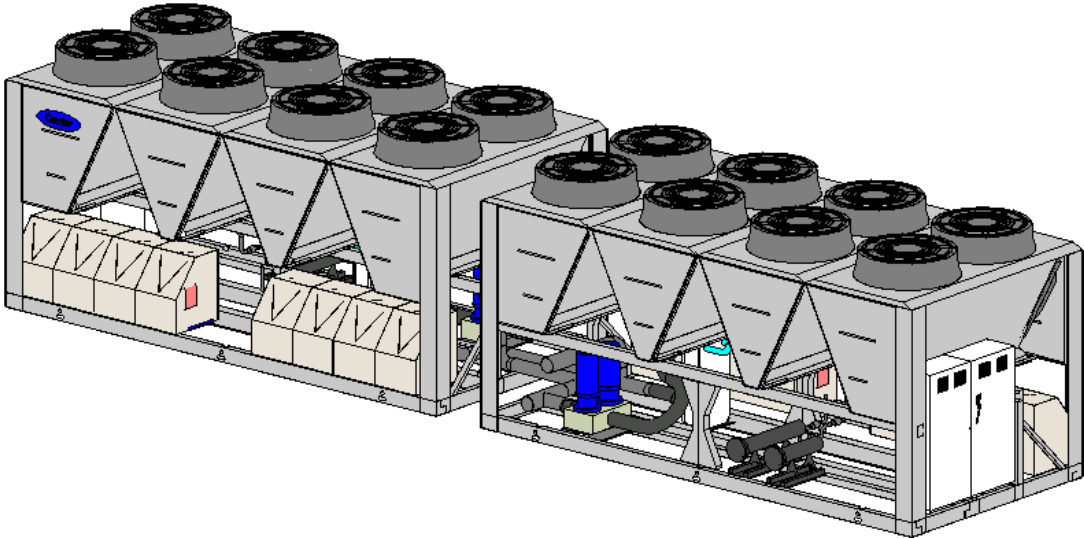
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☐
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	
Option 116 + 325A	☒
Option 116	☐
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



15LS/279A+ 116V/W + 325A

30RQP 860R TO 1040R

Type Properties

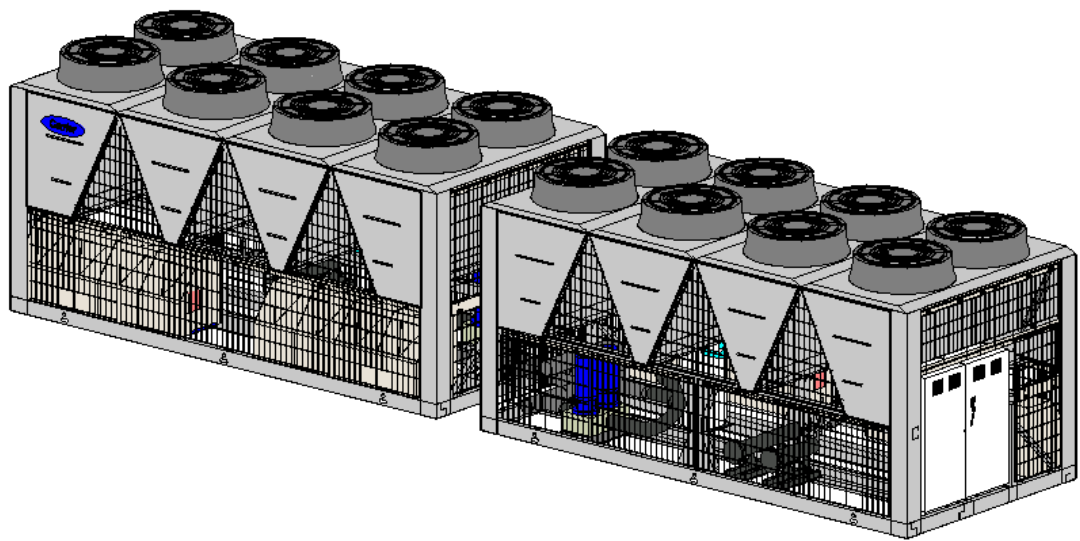
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☒
Option 116 + 325A	☒
Option 116	☐
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



15LS/279A+ 116V/W + 23 + 325A

30RQP 860R TO 1040R

Type Properties

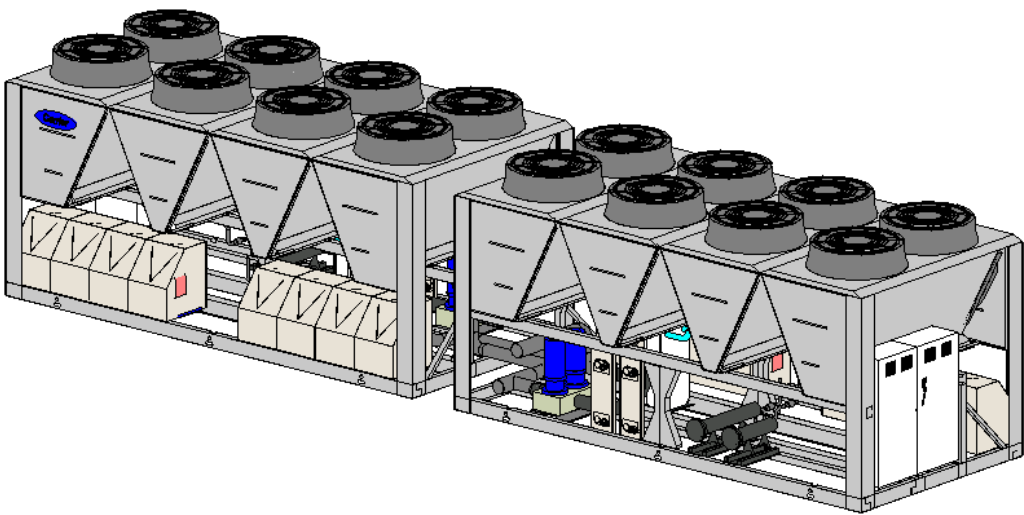
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☐
Option 116 + 325A	☒
Option 116	☐
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☒
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



15LS/279A+ 116V/W + 49 + 325A

30RQP 860R TO 1040R

Type Properties

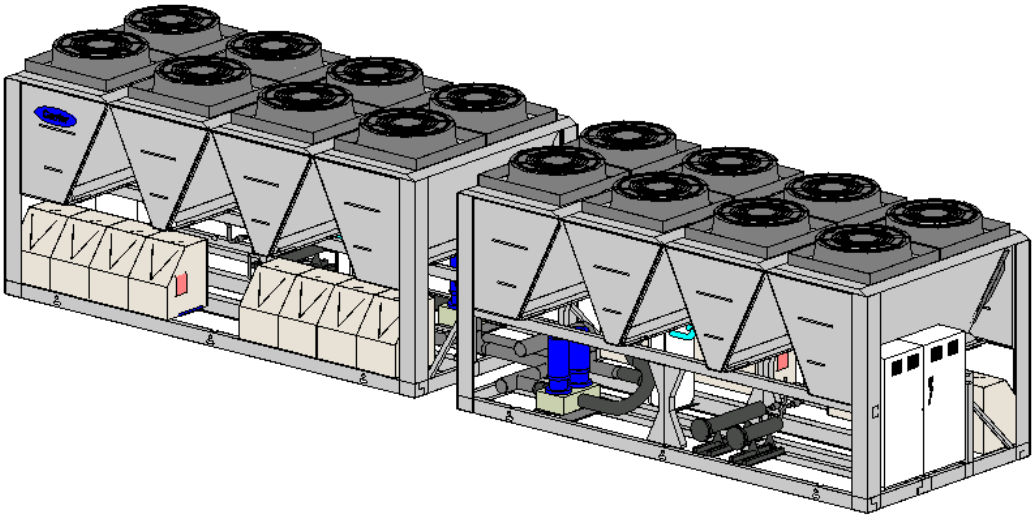
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☐
Option 116 + 325A	☒
Option 116	☐
116V	☐
116W	☒
Option_12(860R-940R)	☒
Option_12(1040R)	☒
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



15LS/279A+ 116V/W + 12 + 325A

30RQP 860R TO 1040R

Type Properties

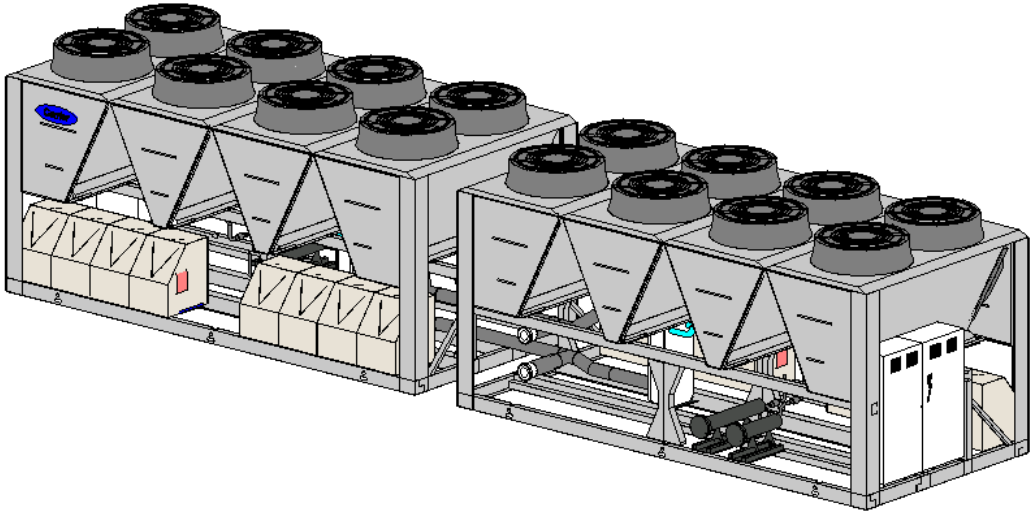
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☐
STD + 325A	☒
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☒
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



15LS/279A+ STD+ 266 + 325A

30RQP 860R TO 1040R

Type Properties

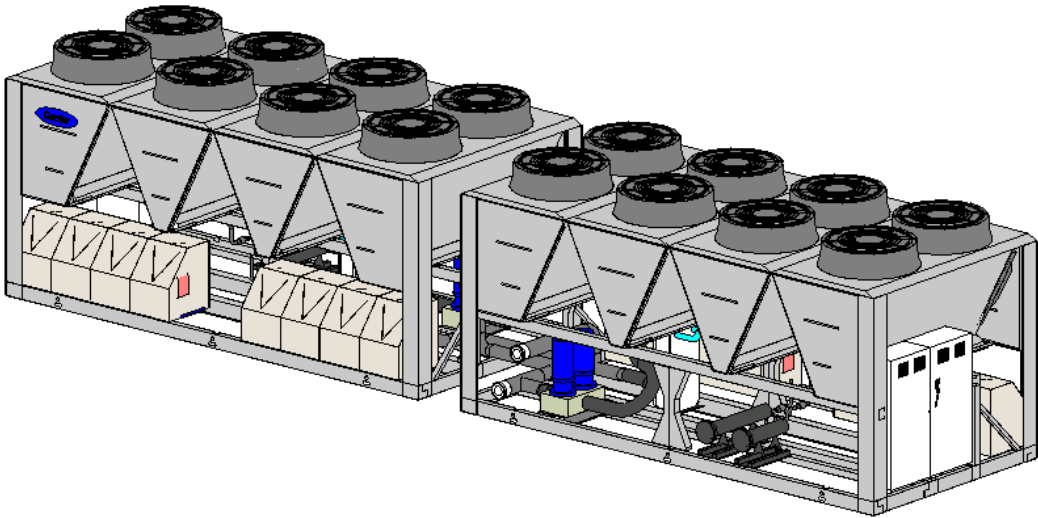
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☐
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☐
Option 116 + 325A	☒
Option 116	☐
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☒
Opt 266-116 Module 1 or 2	☐
Service Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



15LS/279A+ 116V/W+ 266 + 325A

30RQP 860R TO 1040R

Type Properties

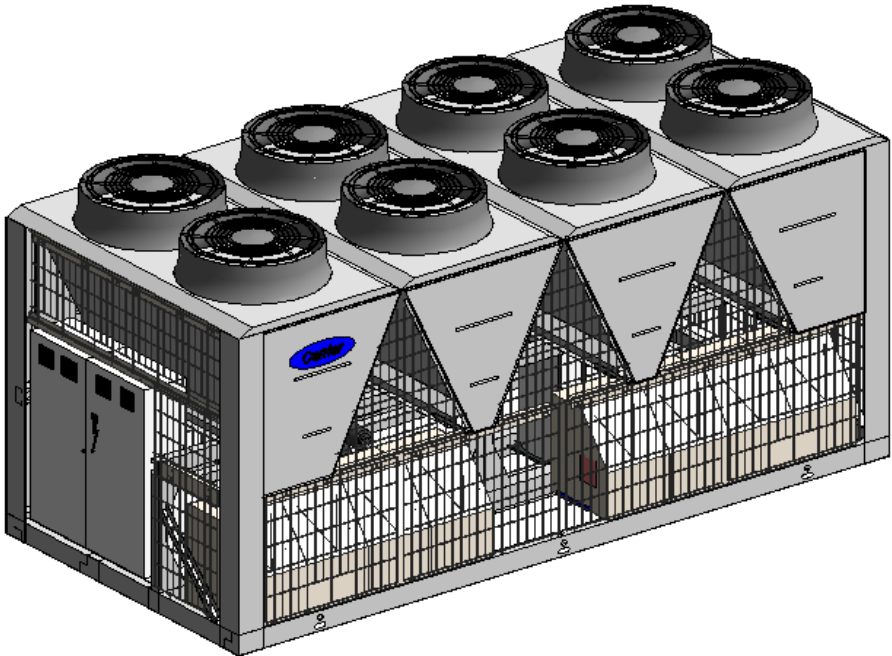
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☒
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2+ 15LS/279A+23

30RQP 860R TO 1040R

Type Properties

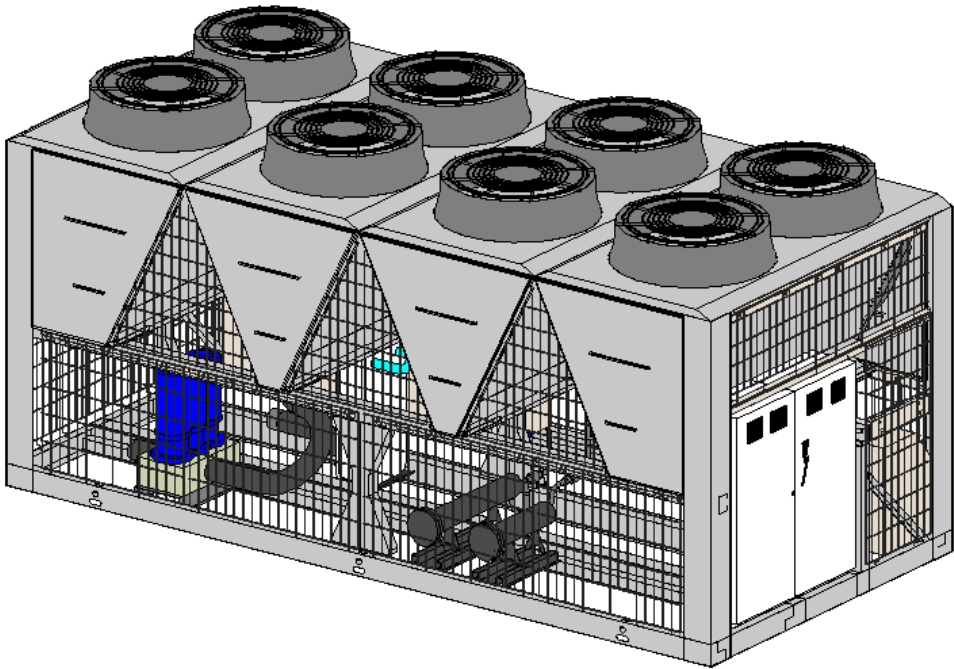
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☐
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☒
Option 116 + 325A	☐
Option 116	☒
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2+ 15LS/279A+23+116V/W

30RQP 860R TO 1040R

Type Properties

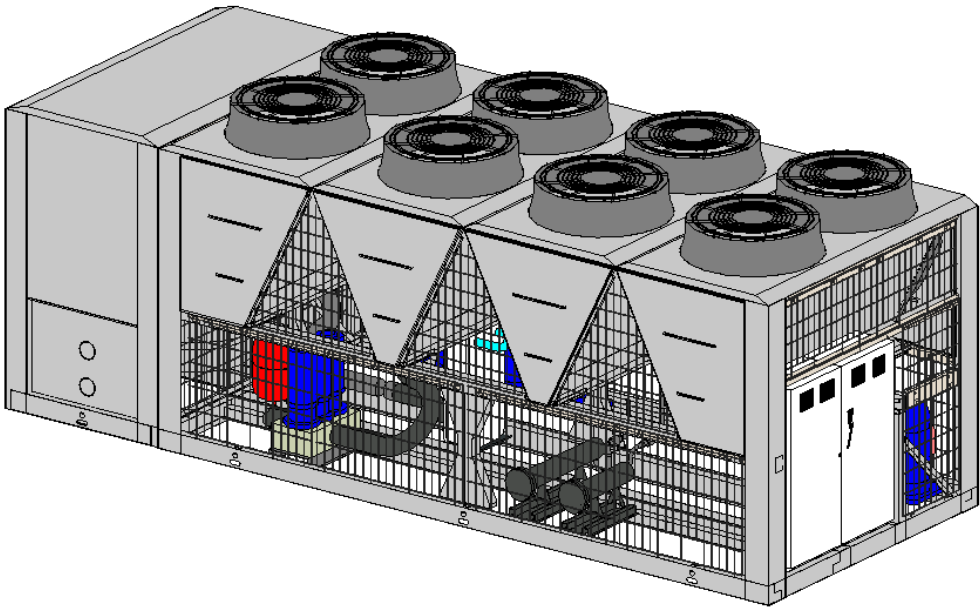
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☒
23	☒
Option 116 + 325A	☐
Option 116	☒
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☒
Opt 293	☒
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2+ 23+116V/W+ Option 307+293

30RQP 860R TO 1040R

Type Properties

Family: 30RQP 860R TO 1040R

Type: 30RQP-860R

Load...

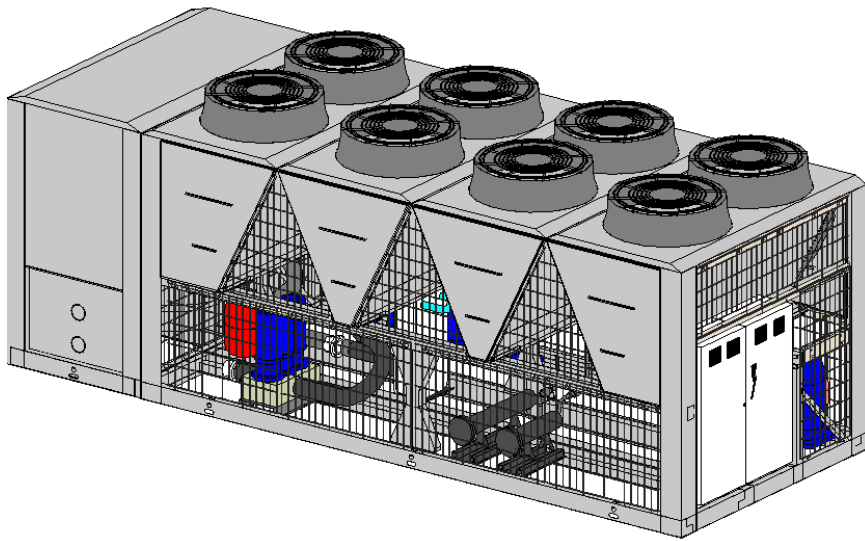
Duplicate...

Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☒
Option 116 + 325A	☐
Option 116	☒
116V	☐
116W	☒
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☒
Opt 293	☒
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☒
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2+116V/W+ Option 307+266

30RQP 860R TO 1040R

Type Properties

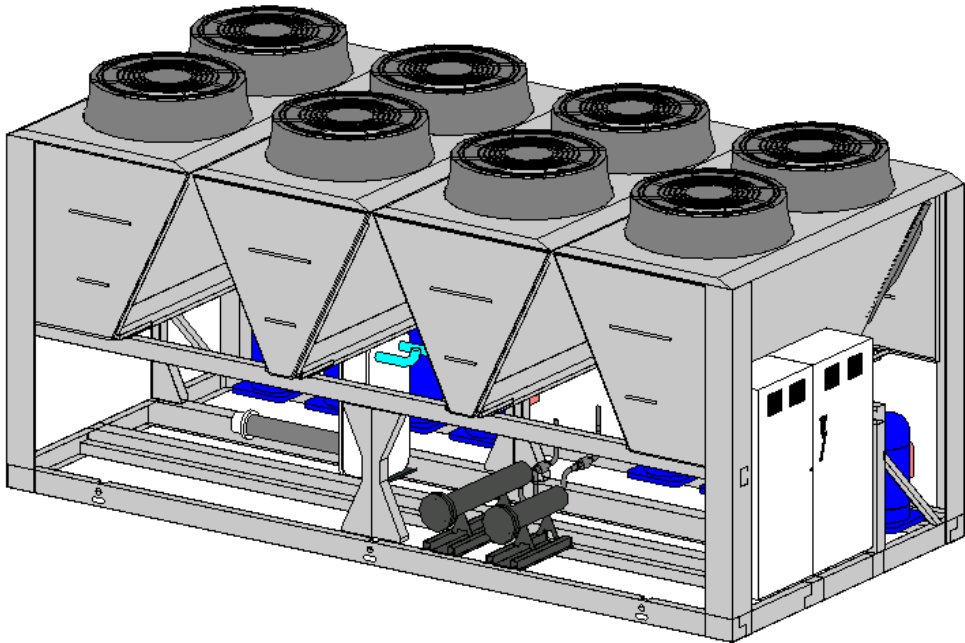
Family: 30RQP 860R TO 1040R Load...

Type: 30RQP-860R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☐
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☒
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2+266

30RQP 860R TO 1040R

Type Properties

Family:30RQP 860R TO 1040R

Load...

Type:30RQP-860R

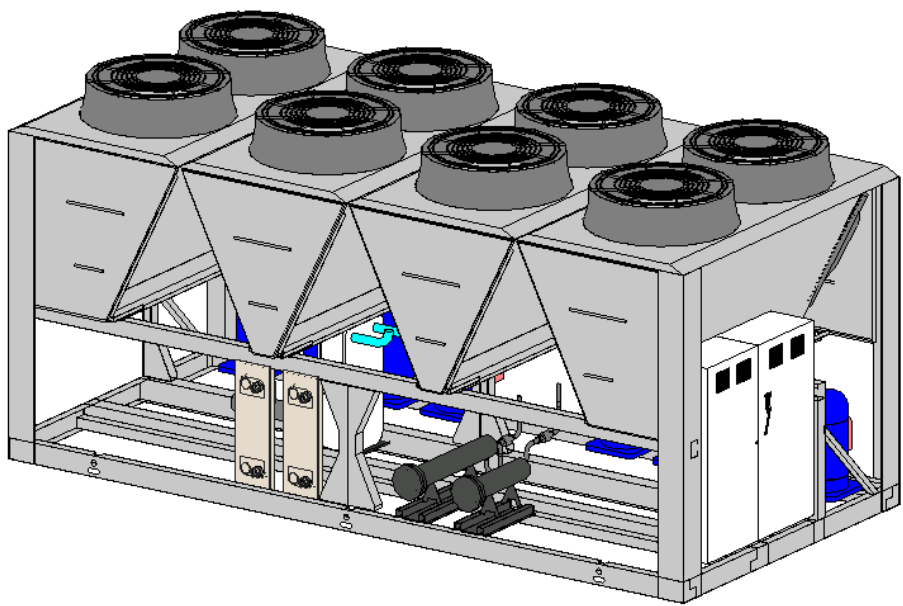
Duplicate...

Rename...

Type Parameters

Parameter	Value
Construction	
STD Module 1 or 2	☒
STD + 325A	☐
Compressor_860R-940R	☐
Compressor_1040R	☒
FAN_(1040R)	☒
15/279A (860R-940R)	☐
15/279A (1040R)	☐
23	☐
Option 116 + 325A	☐
Option 116	☐
116V	☐
116W	☐
Option_12(860R-940R)	☐
Option_12(1040R)	☐
Opt49	☒
Opt 307	☐
Opt 293	☐
Opt 266-STD	☐
Opt 266-STD Module 1 or 2	☐
Opt 266-116	☐
Opt 266-116 Module 1 or 2	☐
Service_Area	☐
Service Area- Module 1 or 2	☐
Service Area- Opt 307- Module 1 or 2	☐

Input Parameters



STD Module 1 or 2+49

Техника для климата

Доставляем оборудование по всей России от 3 дней транспортными компаниями. Реализуем проекты в десятках регионов — от Калининграда до Владивостока.

9600+

объектов и поставок

от 1 дня

отгрузка в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30RQ/30RQP, тепловые насосы воздух-вода: BIM-модель Revit 30RQP 860R-1040R, 02.2024

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