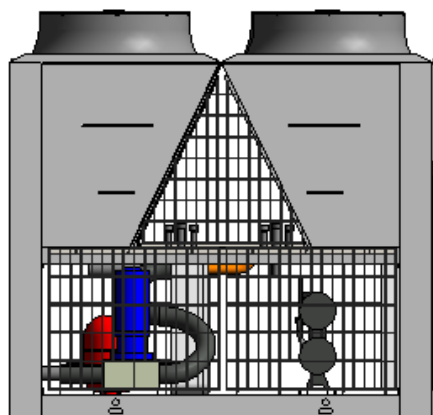


Revit Family file
30RQ-RQP 165R TO 270R

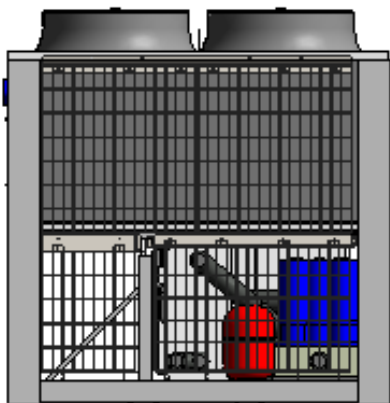
AIR COOLED CHILLER

30RQ-RQP 165R TO 270R

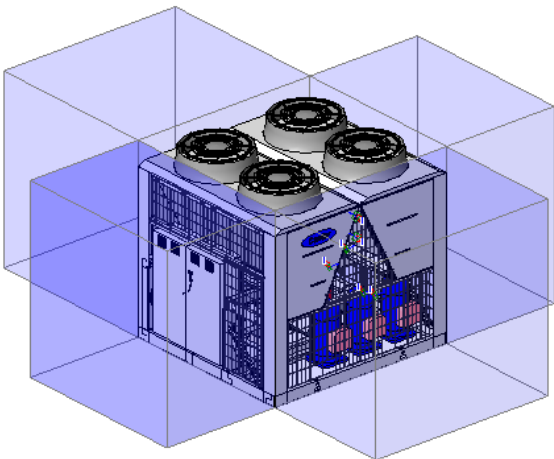
30RQ-RQP Revit Family



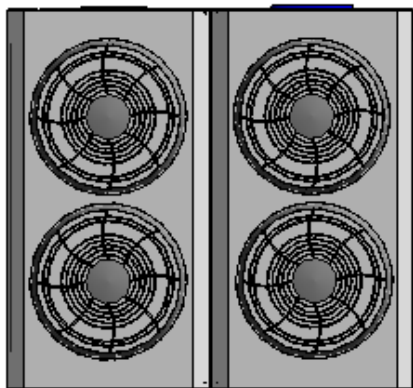
Front View



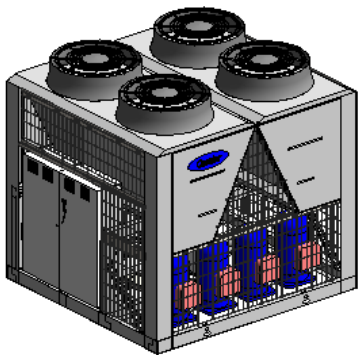
Side View



30RQ-RQP Revit Family



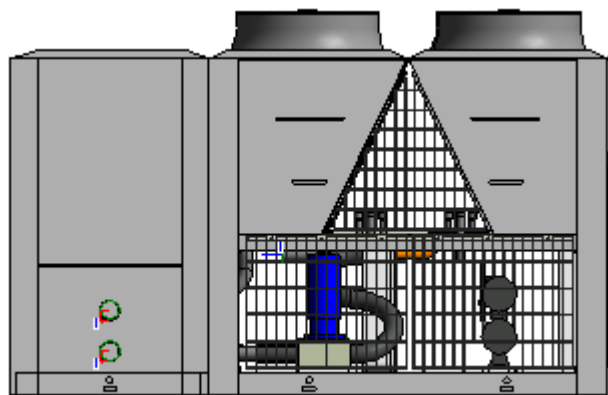
Top View



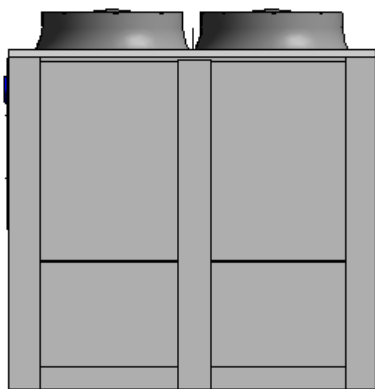
30RQ-RQP Revit Family in
Project Environment

30RQ-RQP 165R TO 270R

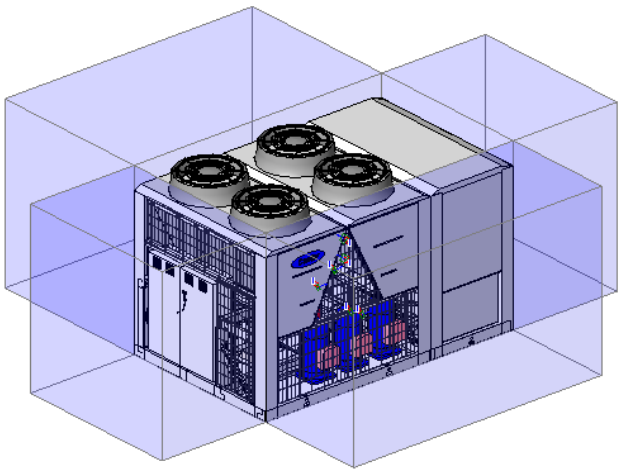
30RQ-RQP Revit Family with Buffer Tank



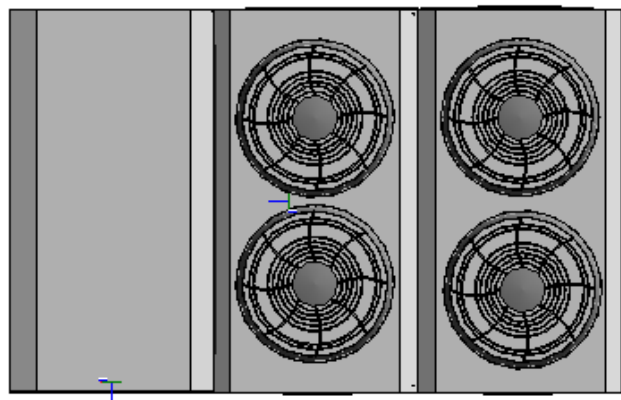
Front View



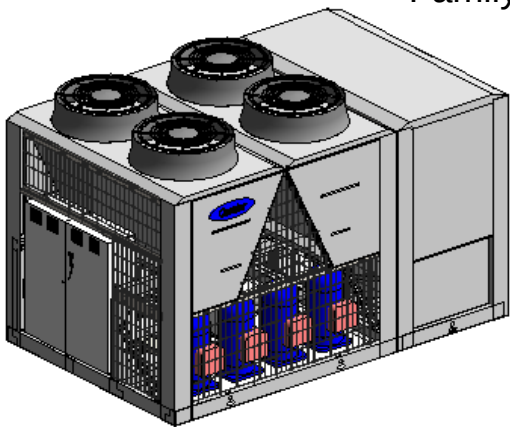
Side View



30RQ-RQP Revit Family



Top View

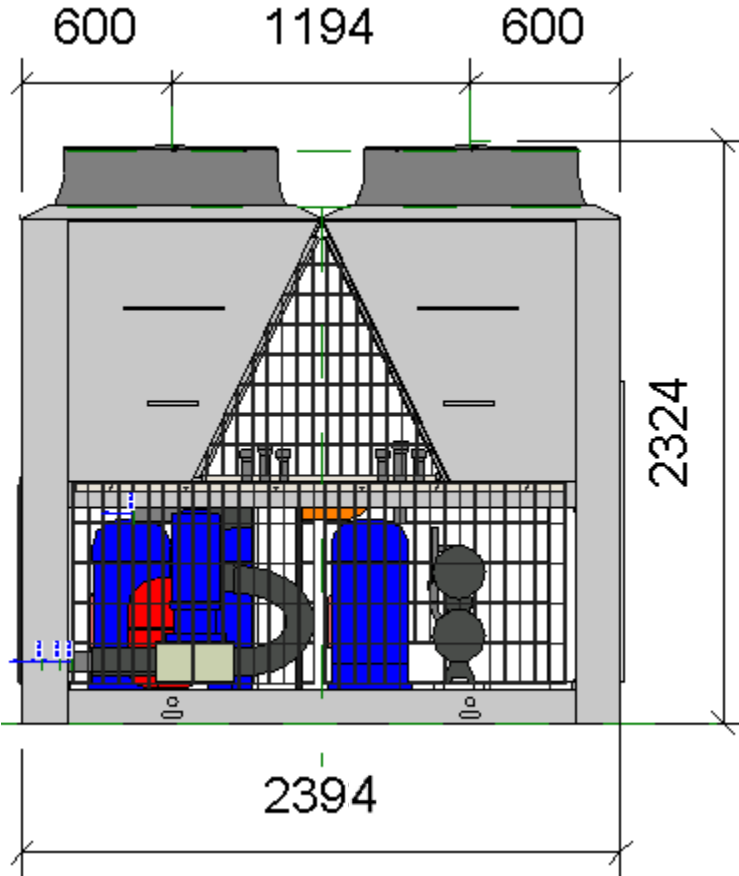
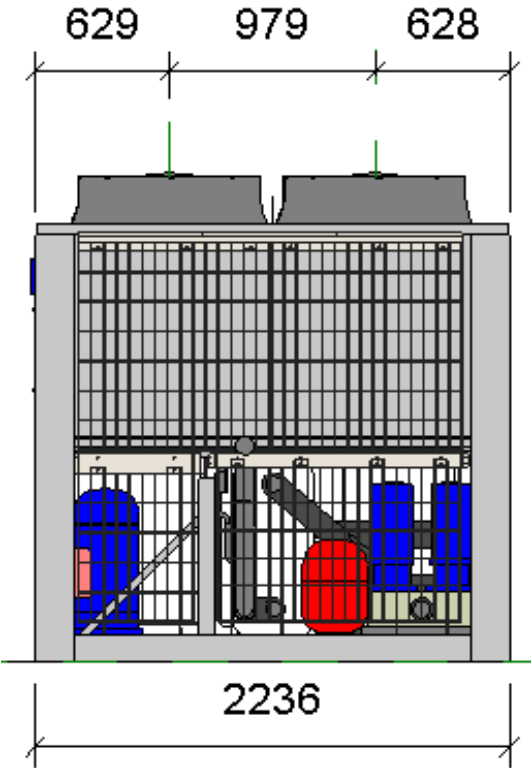


30RQ-RQP Revit Family in Project Environment

30RQ-RQP 165R TO 270R

Model No: 165R-180R-210R-230R-270R

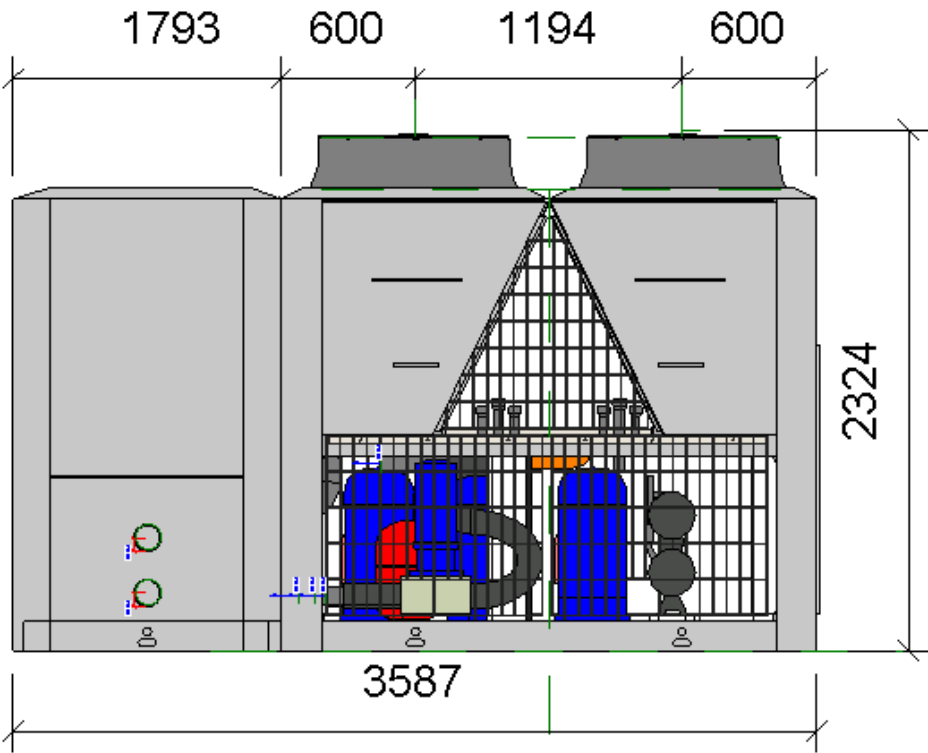
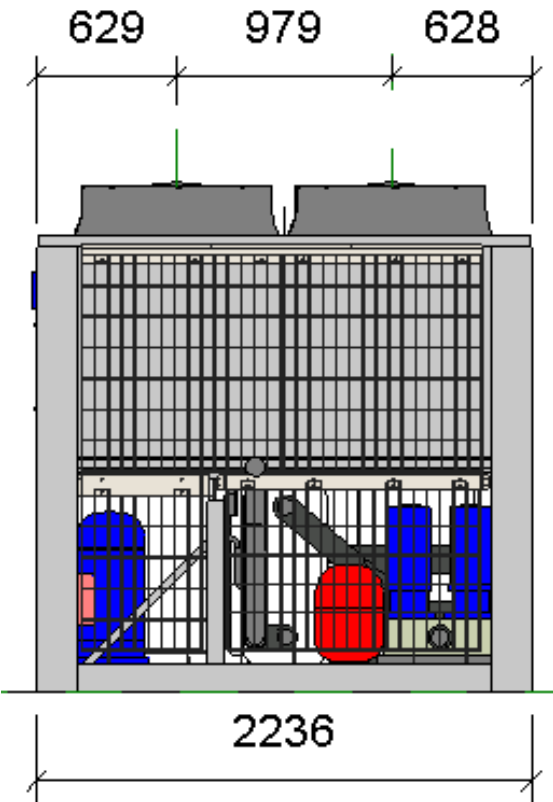
Overall Dimensions



All Dimensions are in mm
Tolerance ± 10

30RQ-RQP 165R TO 270R

Model No: 165R-180R-210R-230R-270R
Overall Dimensions with Buffer Tank



All Dimensions are in mm
Tolerance ± 10

30RQ-RQP 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 (165R,180R,210R,230R,270R,etc...).

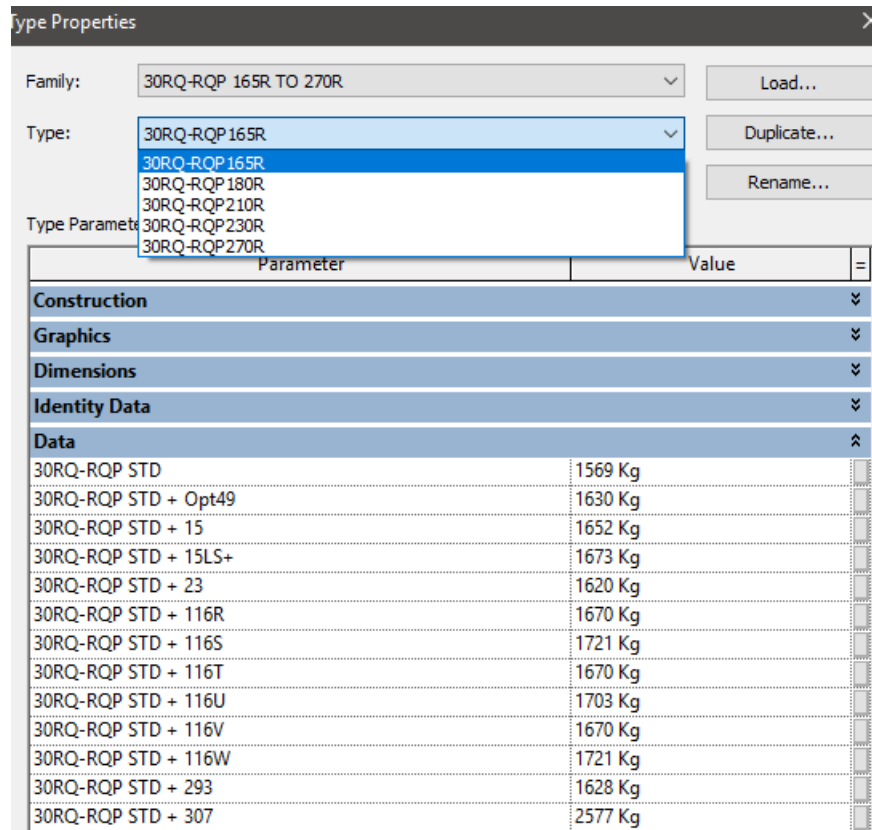
Identity Data		⬆
URL	http://www.carrier.com	
Model	30RQ-RQP 165R TO 270R	
Manufacturer	Carrier	
Description	Air Cooled Chillers	

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

30RQ-RQP 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 (165R,180R,210R,230R,270R,etc...).



Type Properties

Family: 30RQ-RQP 165R TO 270R

Type: 30RQ-RQP 165R

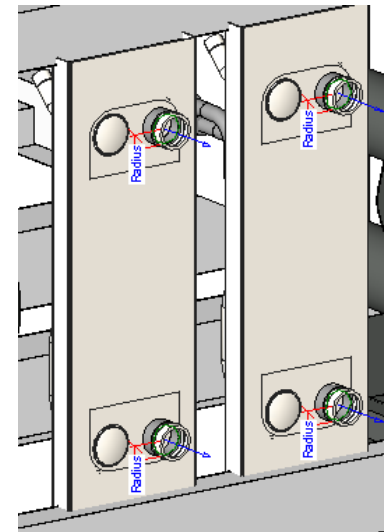
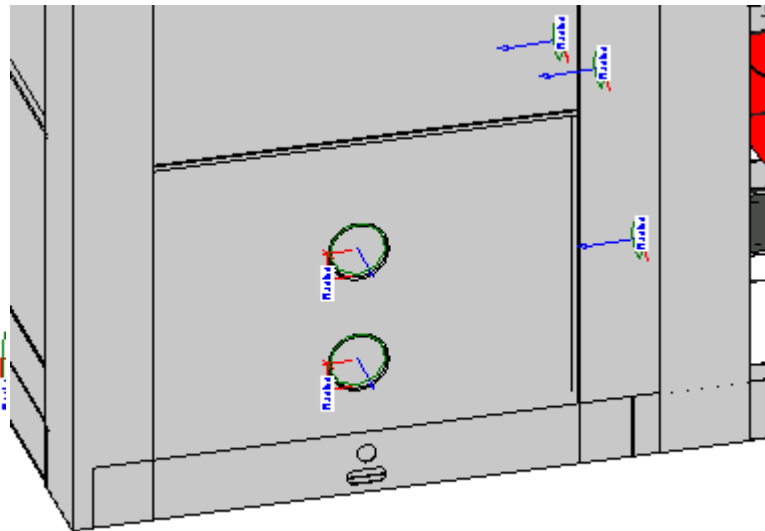
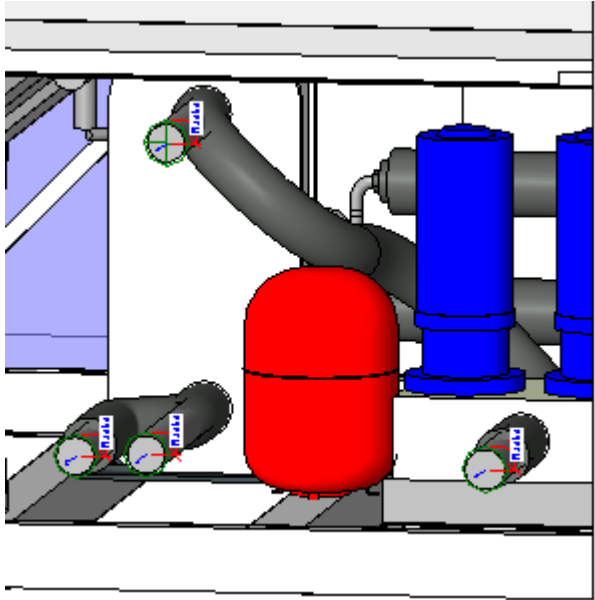
Type Parameters:

Parameter	Value
Construction	
Graphics	
Dimensions	
Identity Data	
Data	
30RQ-RQP STD	1569 Kg
30RQ-RQP STD + Opt49	1630 Kg
30RQ-RQP STD + 15	1652 Kg
30RQ-RQP STD + 15LS+	1673 Kg
30RQ-RQP STD + 23	1620 Kg
30RQ-RQP STD + 116R	1670 Kg
30RQ-RQP STD + 116S	1721 Kg
30RQ-RQP STD + 116T	1670 Kg
30RQ-RQP STD + 116U	1703 Kg
30RQ-RQP STD + 116V	1670 Kg
30RQ-RQP STD + 116W	1721 Kg
30RQ-RQP STD + 293	1628 Kg
30RQ-RQP STD + 307	2577 Kg

30RQ-RQP Revit Family Latest Modification

PIPE CONNECTORS

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



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

30RQ-RQP 165R TO 270R

Model No: 165R-180R-210R-230R-270R

SERVICE CLEARANCE – ON/OFF

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

Type Properties

Family: 30RQ-RQP 165R TO 270R

Type: 30RQ-RQP165R

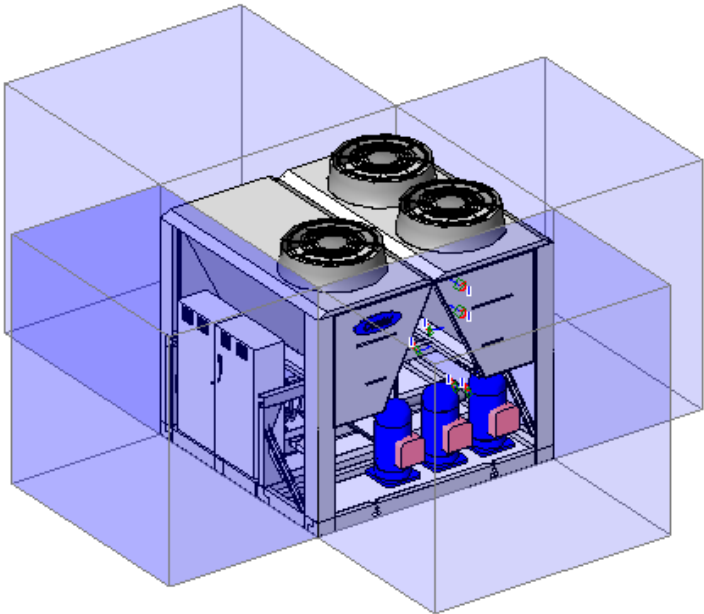
Load...

Duplicate...

Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☒
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐



Service Clearance ON

30RQ-RQP 165R TO 270R

Model No: 165R-180R-210R-230R-270R

SERVICE CLEARANCE – ON/OFF

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

Type Properties

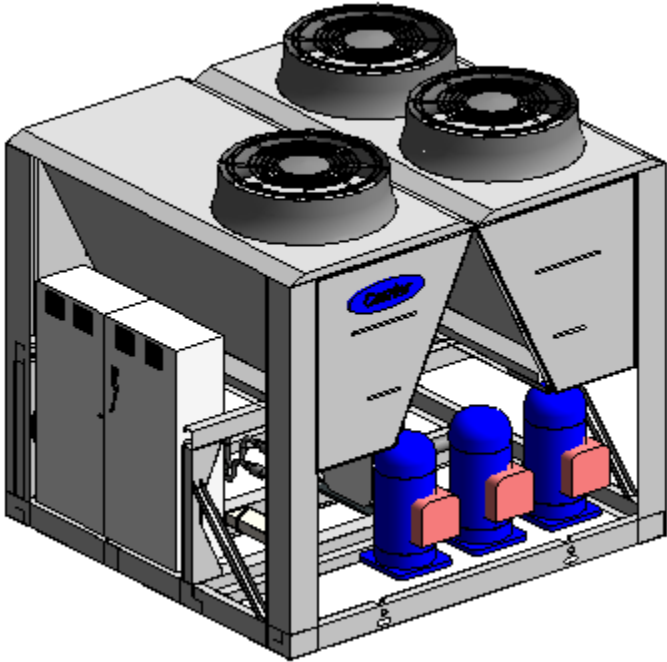
Family: 30RQ-RQP 165R TO 270R

Type: 30RQ-RQP165R

Load... Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐



Service Clearance OFF

30RQ-RQP 165R TO 270R

Model No: 165R-180R-210R-230R-270R

SERVICE CLEARANCE – ON/OFF

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

Type Properties

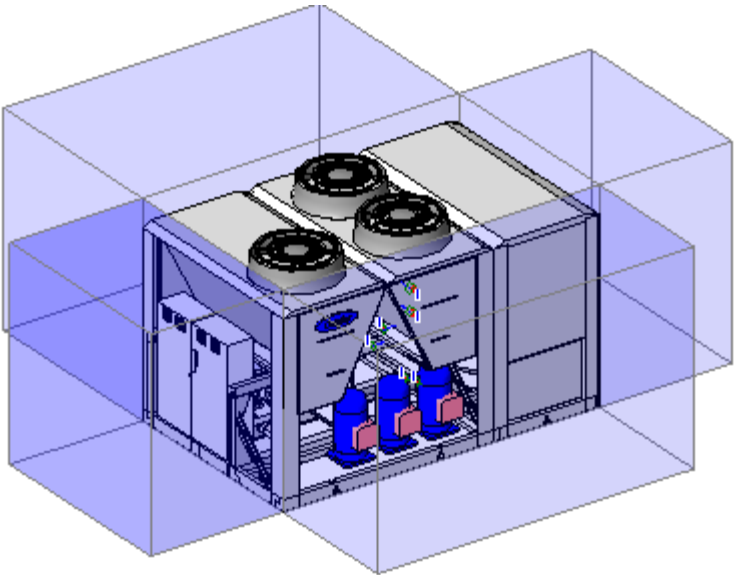
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☒
293	☐
Option_307_Buffer_Tank	☒
Buffer_Tank_Service_Area	☒
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Service Clearance ON



30RQ-RQP 165R TO 270R

Model No: 165R-180R-210R-230R-270R

SERVICE CLEARANCE – ON/OFF

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

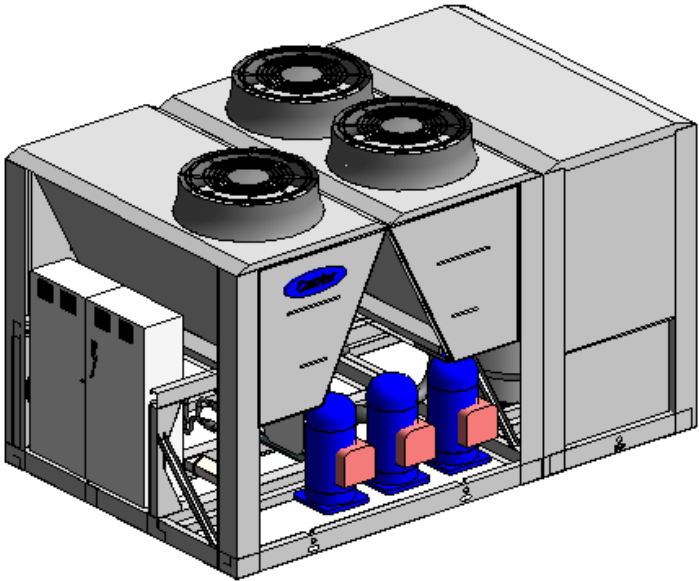
Type Properties

Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

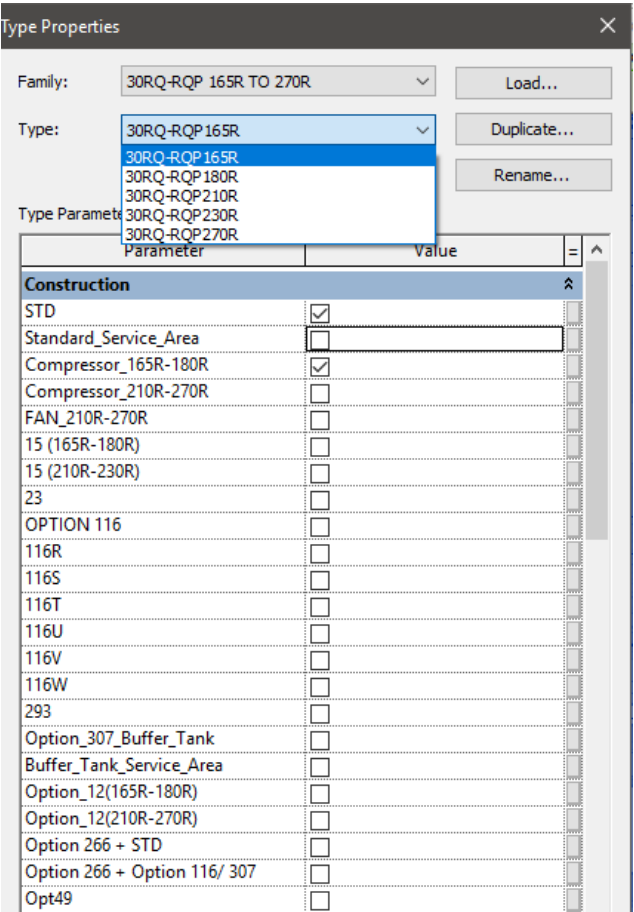
Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☒
293	☐
Option_307_Buffer_Tank	☒
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

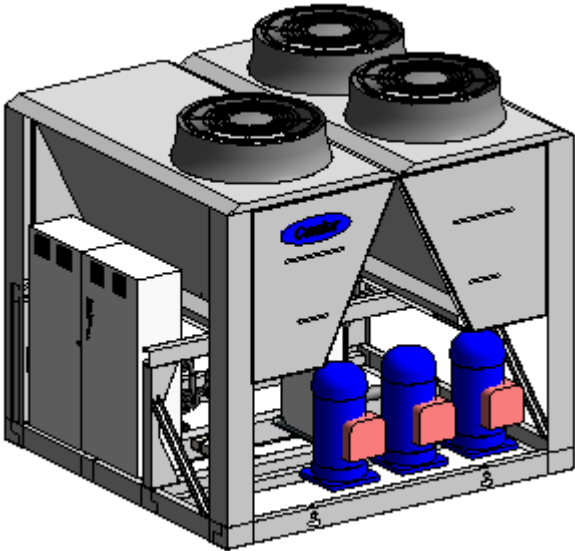


Service Clearance OFF

30RQ-RQP 165R TO 270R



Input Parameters



Revit Family in Project

5 Variants – (165R unit Capacity to 270R unit capacity)

30RQ-RQP 165R TO 270R

Type Properties

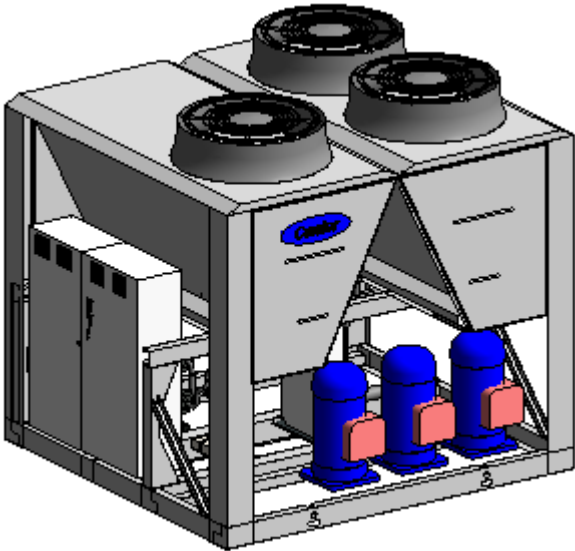
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



Standard Option

30RQ-RQP 165R TO 270R

Type Properties

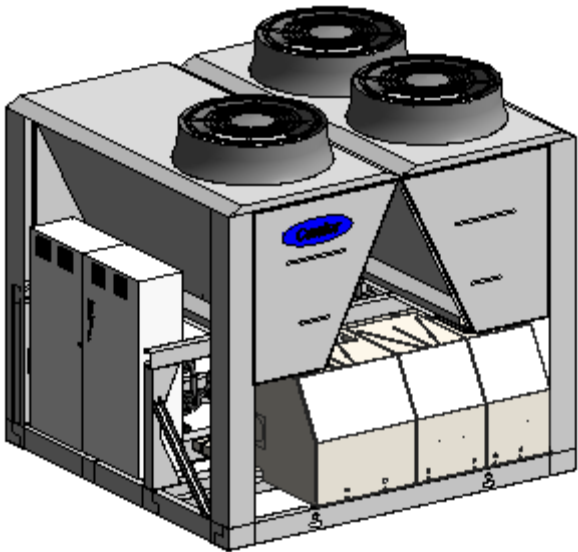
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☒
15 (210R-230R)	☐
23	☐
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD+ 15LS/15LS+

30RQ-RQP 165R TO 270R

Type Properties

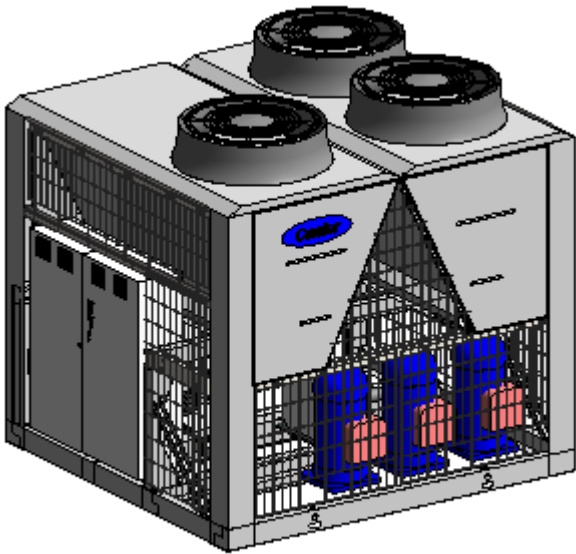
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☒
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD+ 23

30RQ-RQP 165R TO 270R

Type Properties

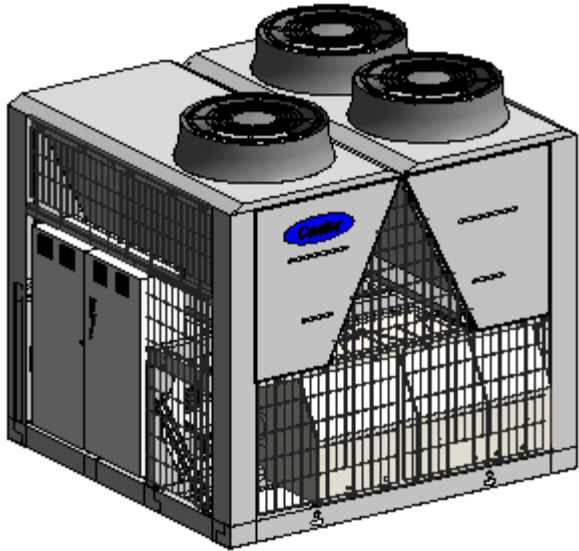
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☒
15 (210R-230R)	☐
23	☒
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD+ 15LS/15LS+ +23

30RQ-RQP 165R TO 270R

Type Properties

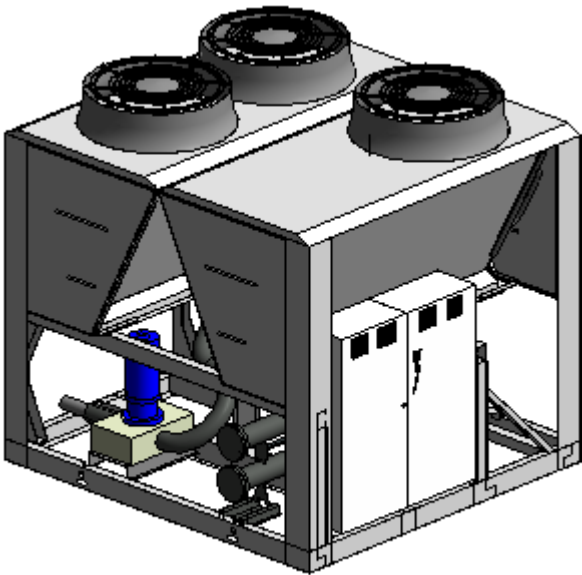
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value	=	^
Construction			
STD	☐		
Standard_Service_Area	☐		
Compressor_165R-180R	☒		
Compressor_210R-270R	☐		
FAN_210R-270R	☐		
15 (165R-180R)	☐		
15 (210R-230R)	☐		
23	☐		
OPTION 116	☒		
116R	☒		
116S	☐		
116T	☐		
116U	☐		
116V	☐		
116W	☐		
293	☐		
Option_307_Buffer_Tank	☐		
Buffer_Tank_Service_Area	☐		
Option_12(165R-180R)	☐		
Option_12(210R-270R)	☐		
Option 266 + STD	☐		
Option 266 + Option 116/ 307	☐		
Opt49	☐		

Input Parameters



STD + 116 R/T/V

30RQ-RQP 165R TO 270R

Type Properties

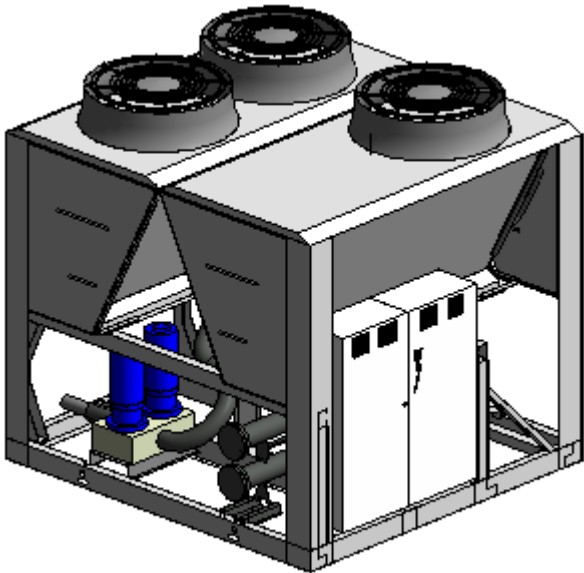
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD+ 116S/U/W

30RQ-RQP 165R TO 270R

Type Properties

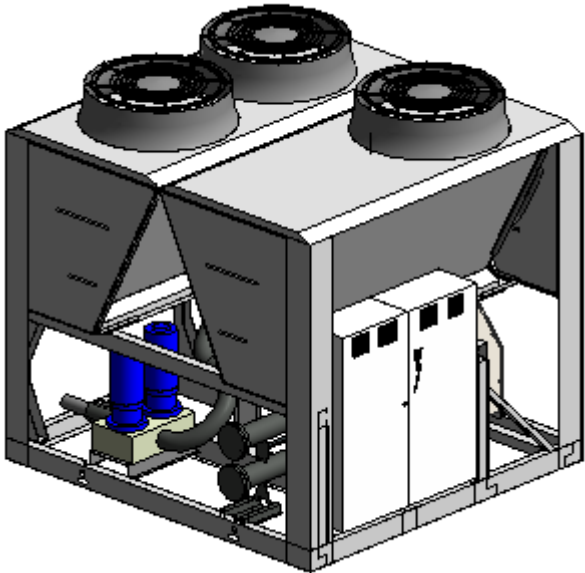
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☒
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD + 15LS/15LS+ + 116R/S/T/U/V/W

30RQ-RQP 165R TO 270R

Type Properties

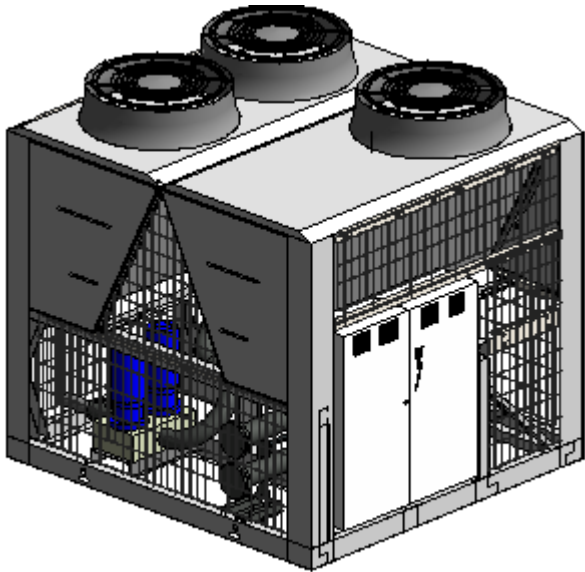
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☒
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD + 23 + 116R/S/T/U/V/W

30RQ-RQP 165R TO 270R

Type Properties

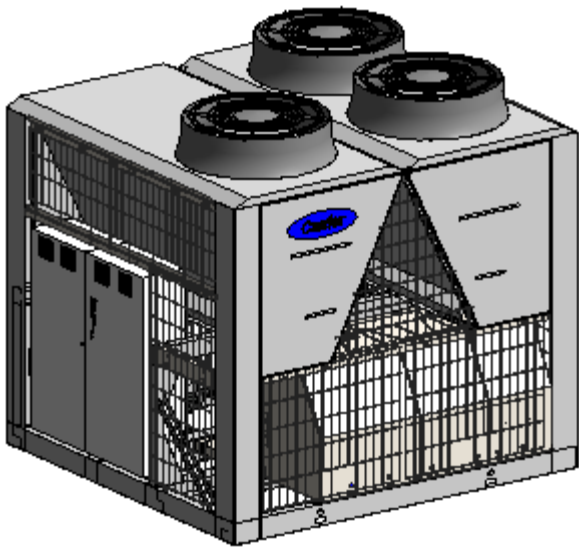
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value	=	^
Construction			
STD	☐		
Standard_Service_Area	☐		
Compressor_165R-180R	☒		
Compressor_210R-270R	☐		
FAN_210R-270R	☐		
15 (165R-180R)	☒		
15 (210R-230R)	☐		
23	☒		
OPTION 116	☒		
116R	☐		
116S	☒		
116T	☐		
116U	☐		
116V	☐		
116W	☐		
293	☐		
Option_307_Buffer_Tank	☐		
Buffer_Tank_Service_Area	☐		
Option_12(165R-180R)	☐		
Option_12(210R-270R)	☐		
Option 266 + STD	☐		
Option 266 + Option 116/ 307	☐		
Opt49	☐		

Input Parameters



STD + 23 + 116R/S/T/U/V/W + 15LS/15LS+

30RQ-RQP 165R TO 270R

Type Properties

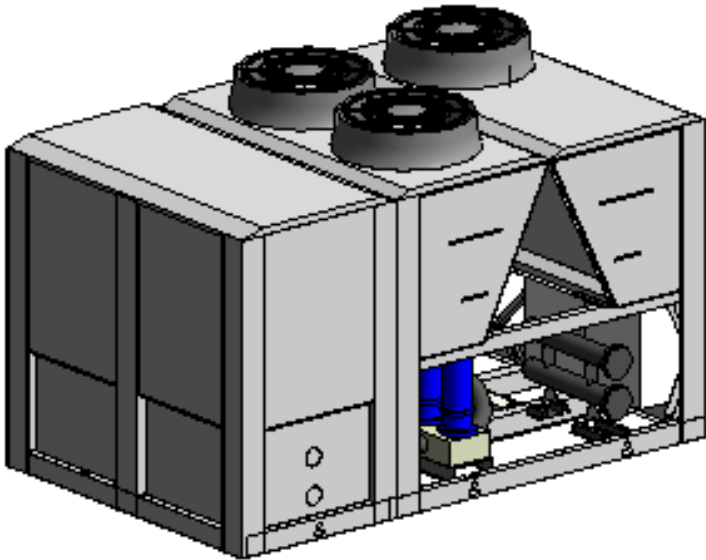
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☒
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD + 307

30RQ-RQP 165R TO 270R

Type Properties

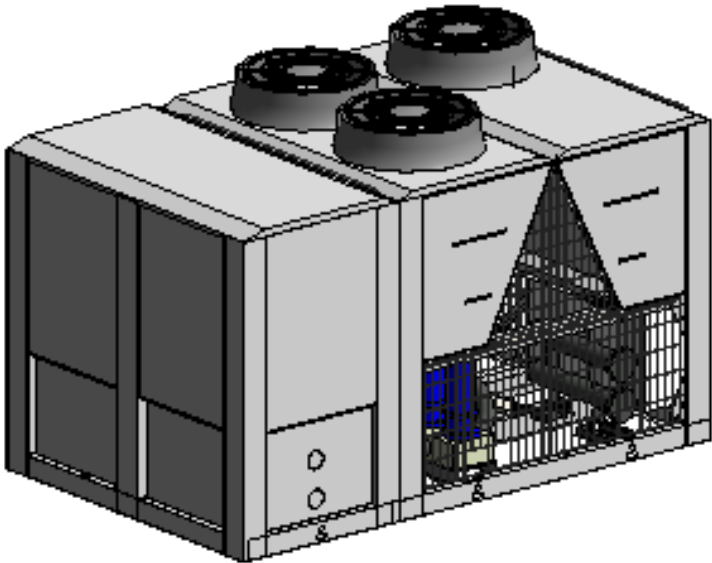
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value	=	^
Construction			
STD	☐		
Standard_Service_Area	☐		
Compressor_165R-180R	☒		
Compressor_210R-270R	☐		
FAN_210R-270R	☐		
15 (165R-180R)	☐		
15 (210R-230R)	☐		
23	☒		
OPTION 116	☒		
116R	☐		
116S	☒		
116T	☐		
116U	☐		
116V	☐		
116W	☐		
293	☐		
Option_307_Buffer_Tank	☒		
Buffer_Tank_Service_Area	☐		
Option_12(165R-180R)	☐		
Option_12(210R-270R)	☐		
Option 266 + STD	☐		
Option 266 + Option 116/ 307	☐		
Opt49	☐		

Input Parameters



STD + 307+ 23

30RQ-RQP 165R TO 270R

Type Properties

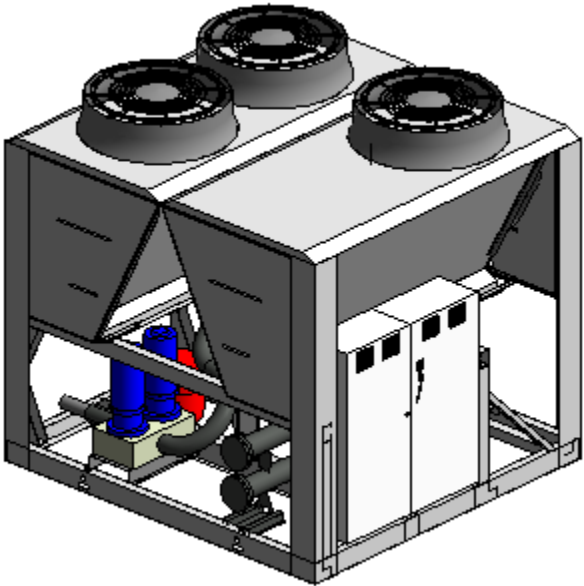
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☒
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD + 116R/S/T/U/V/W + 293

30RQ-RQP 165R TO 270R

Type Properties

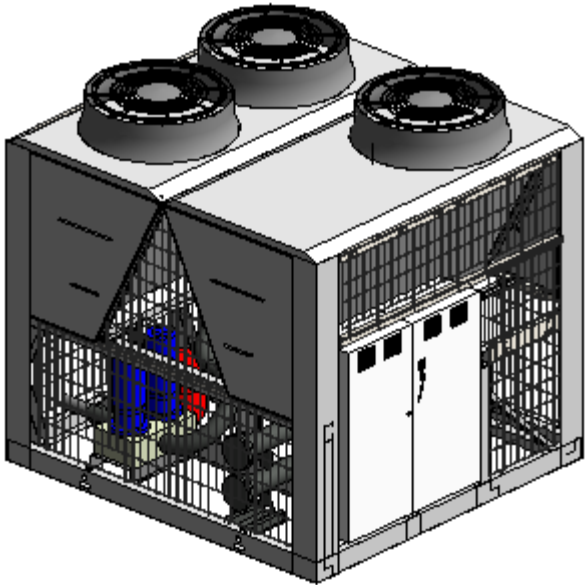
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☒
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☒
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD + 116R/S/T/U/V/W + 293 + 23

30RQ-RQP 165R TO 270R

Type Properties

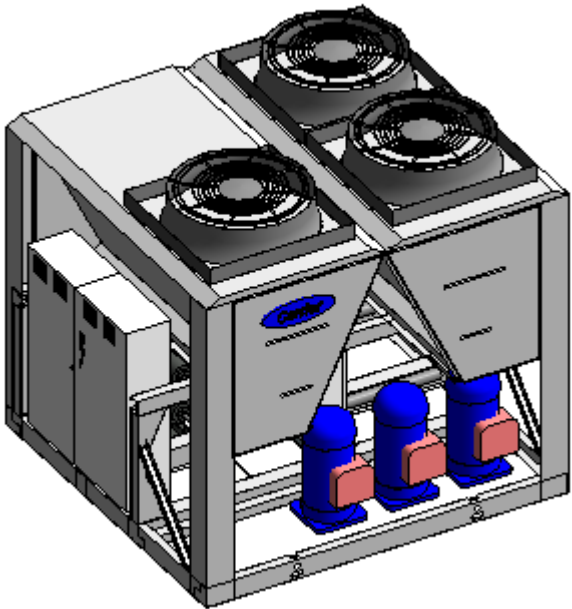
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☒
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☐
116R	☐
116S	☐
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☒
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☐

Input Parameters



STD + Opt 12

30RQ-RQP 165R TO 270R

Type Properties

Family: 30RQ-RQP 165R TO 270R

Load...

Type: 30RQ-RQP165R

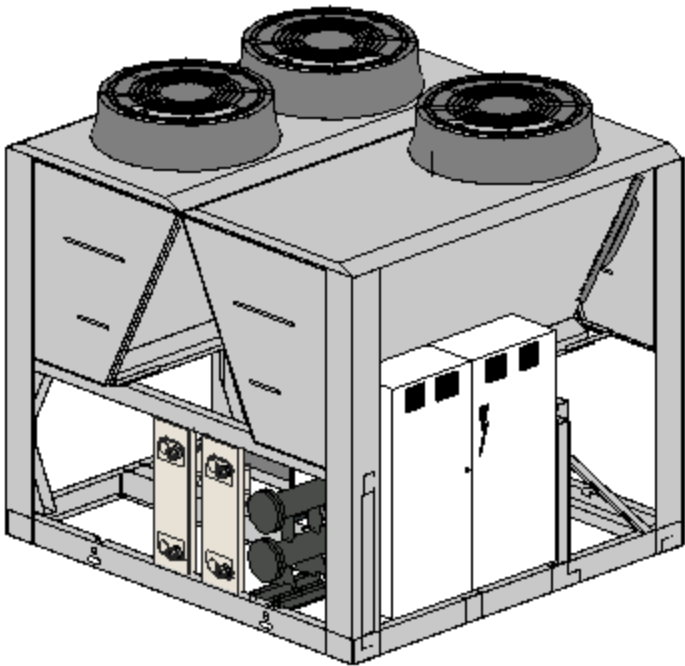
Duplicate...

Rename...

Type Parameters

Parameter	Value	=	^
Construction			
STD	☒		
Standard_Service_Area	☐		
Compressor_165R-180R	☒		
Compressor_210R-270R	☐		
FAN_210R-270R	☐		
15 (165R-180R)	☐		
15 (210R-230R)	☐		
23	☐		
OPTION 116	☐		
116R	☐		
116S	☐		
116T	☐		
116U	☐		
116V	☐		
116W	☐		
293	☐		
Option_307_Buffer_Tank	☐		
Buffer_Tank_Service_Area	☐		
Option_12(165R-180R)	☐		
Option_12(210R-270R)	☐		
Option 266 + STD	☐		
Option 266 + Option 116/ 307	☐		
Opt49	☒		

Input Parameters



STD + Opt 49

30RQ-RQP 165R TO 270R

Type Properties

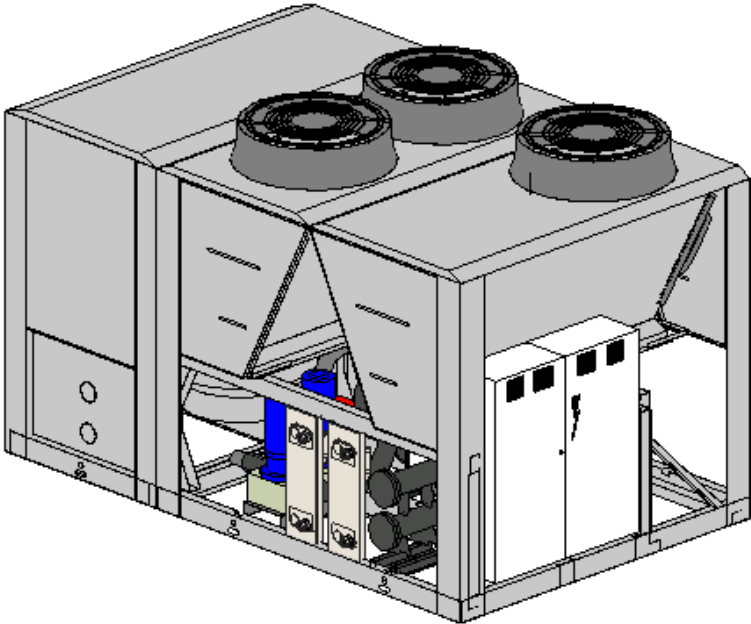
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☒
Option_307_Buffer_Tank	☒
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☐
Opt49	☒

Input Parameters

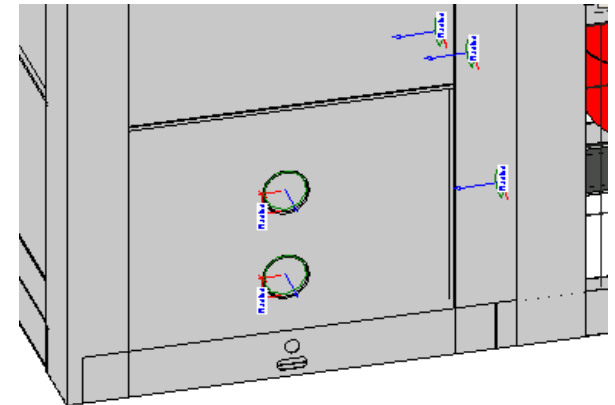
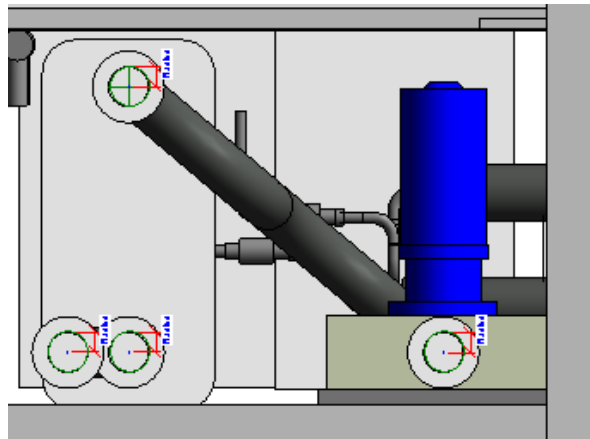
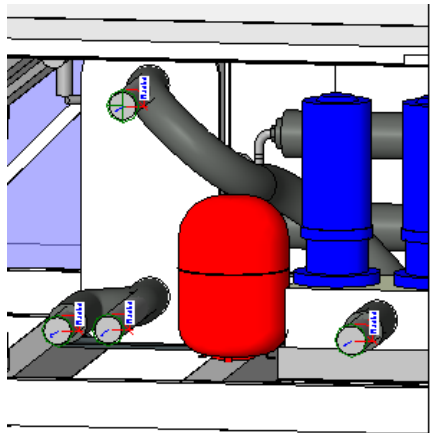


STD + 116R/S/T/U/V/W + 293 + 307 + Opt 49

30RQ-RQP Revit Family Latest Modification

PIPE CONNECTORS- Opt 266

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



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

30RQ-RQP 165R TO 270R

Type Properties

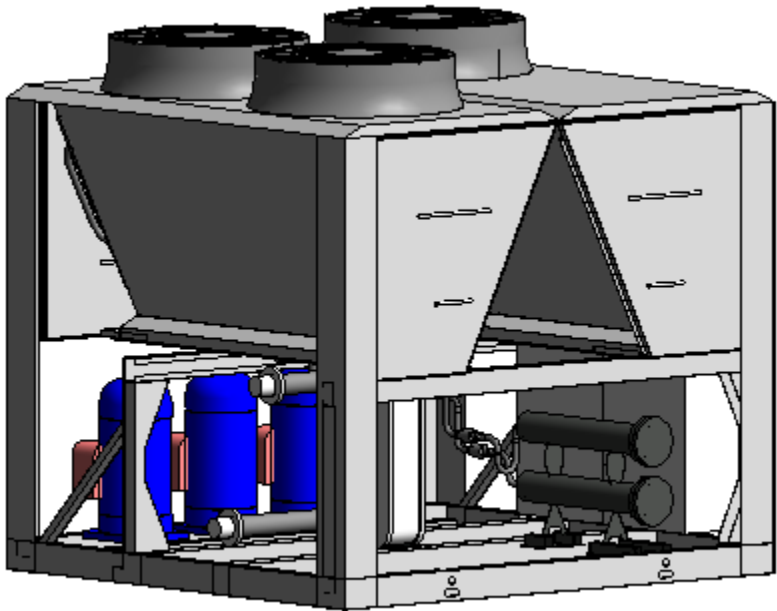
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value	=	^
Construction			
STD	☒		
Standard_Service_Area	☐		
Compressor_165R-180R	☒		
Compressor_210R-270R	☐		
FAN_210R-270R	☐		
15 (165R-180R)	☐		
15 (210R-230R)	☐		
23	☐		
OPTION 116			
116R	☐		
116S	☐		
116T	☐		
116U	☐		
116V	☐		
116W	☐		
293	☐		
Option_307_Buffer_Tank	☐		
Buffer_Tank_Service_Area	☐		
Option_12(165R-180R)	☐		
Option_12(210R-270R)	☐		
Option 266 + STD	☒		
Option 266 + Option 116/ 307	☐		
Opt49	☐		

Input Parameters



STD + Opt 266

30RQ-RQP 165R TO 270R

Type Properties

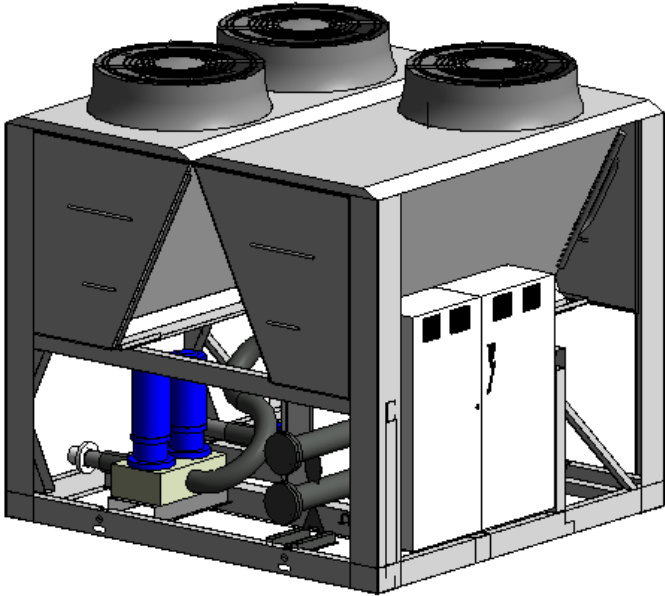
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☐
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☒
Opt49	☐

Input Parameters



STD + Opt 266 + 116R/S/T/U/V/W

30RQ-RQP 165R TO 270R

Type Properties

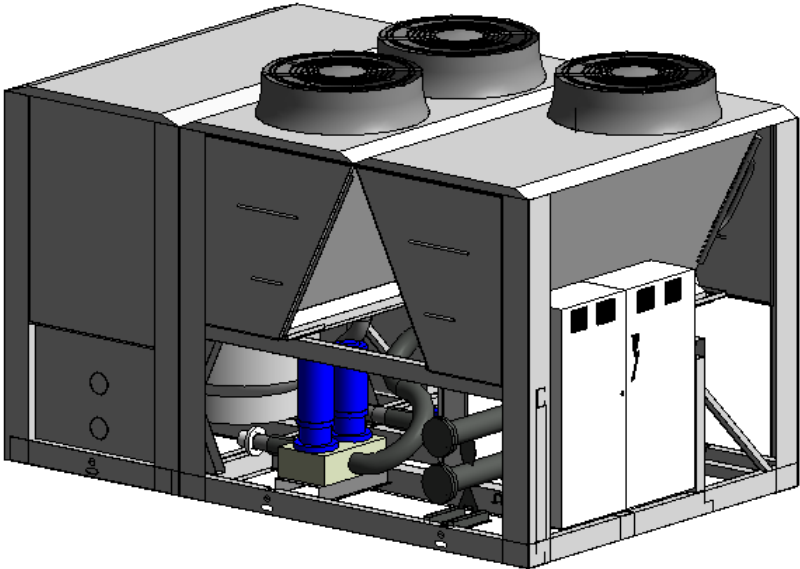
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP 165R Duplicate... Rename...

Type Parameters

Parameter	Value	=	^
Construction			
STD	☐		
Standard_Service_Area	☐		
Compressor_165R-180R	☒		
Compressor_210R-270R	☐		
FAN_210R-270R	☐		
15 (165R-180R)	☐		
15 (210R-230R)	☐		
23	☐		
OPTION 116	☒		
116R	☐		
116S	☒		
116T	☐		
116U	☐		
116V	☐		
116W	☐		
293	☐		
Option_307_Buffer_Tank	☒		
Buffer_Tank_Service_Area	☐		
Option_12(165R-180R)	☐		
Option_12(210R-270R)	☐		
Option 266 + STD	☐		
Option 266 + Option 116/ 307	☒		
Opt49	☐		

Input Parameters



STD + Opt 266 + 307

30RQ-RQP 165R TO 270R

Type Properties

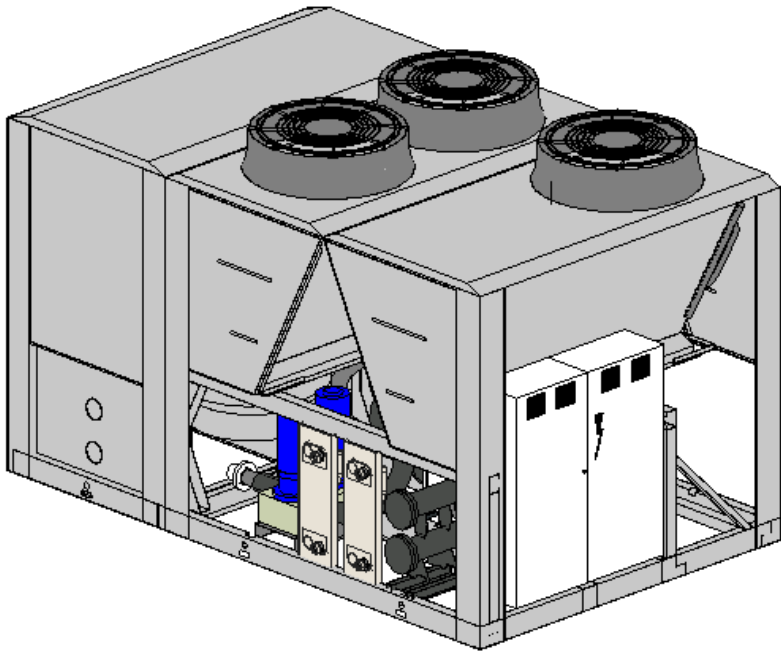
Family: 30RQ-RQP 165R TO 270R Load...

Type: 30RQ-RQP165R Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
STD	☐
Standard_Service_Area	☐
Compressor_165R-180R	☒
Compressor_210R-270R	☐
FAN_210R-270R	☐
15 (165R-180R)	☐
15 (210R-230R)	☐
23	☐
OPTION 116	☒
116R	☐
116S	☒
116T	☐
116U	☐
116V	☐
116W	☐
293	☐
Option_307_Buffer_Tank	☒
Buffer_Tank_Service_Area	☐
Option_12(165R-180R)	☐
Option_12(210R-270R)	☐
Option 266 + STD	☐
Option 266 + Option 116/ 307	☒
Opt49	☒

Input Parameters



STD + Opt 266 + 116R/S/T/U/V/W + 307 + Opt 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

отгрузки в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30RQ/30RQP, тепловые насосы воздух-вода: BIM-модель Revit 30RQ/RQP 165R-270R, 02.2024

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