

**United
Technologies**

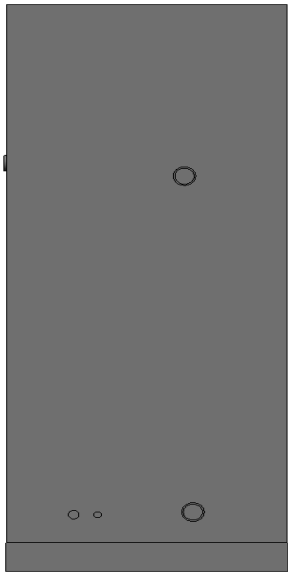
Building & Industrial Systems

Revit Family file -
30WGA-110-TO-140

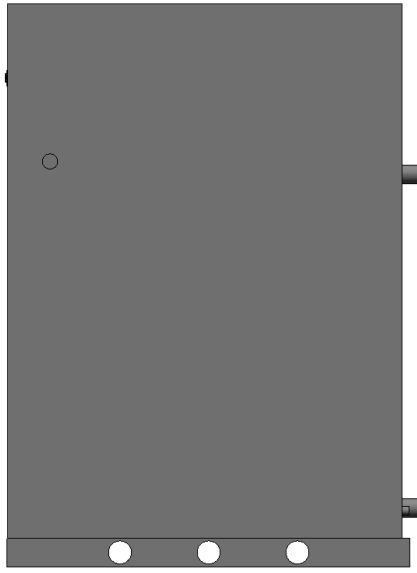
Water Cooled
Chiller

COMPANY PRIVATE

30WGA-110-TO-140 - VIEWS



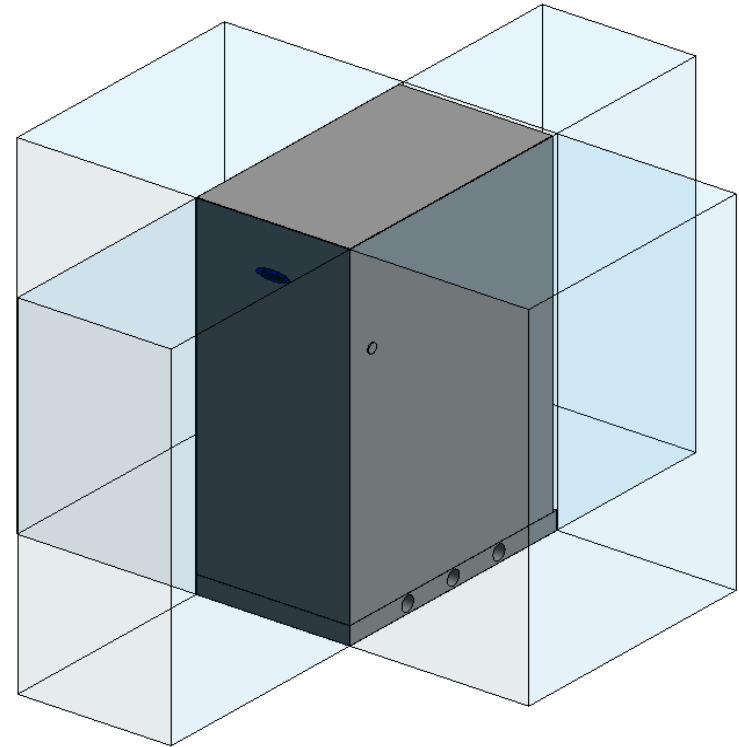
Rear View



Side View



Front View



30WGA Revit family

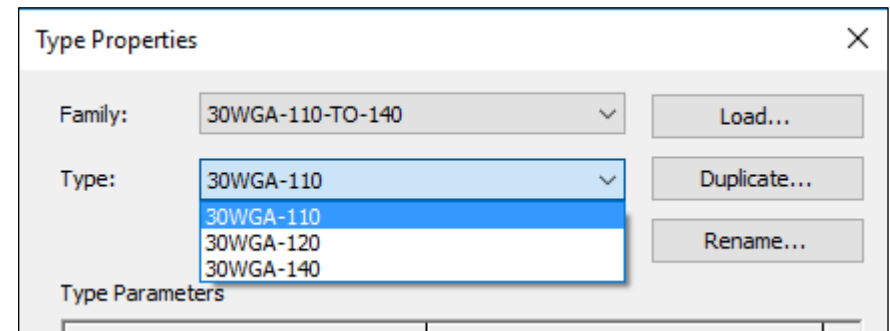
WIEGHT AND TONNAGE INFORAMTION

30WGA-110-TO-140 Revit family Latest Modification

IDENTIFY DATA EDITING

Model Weight details added in the Identify Data parameter segment for all revit family file.
Base on the type of family details are been provided.
(110-120-140)

Data	
SANS.	630.376 kg
AVEC.	818.191 kg



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

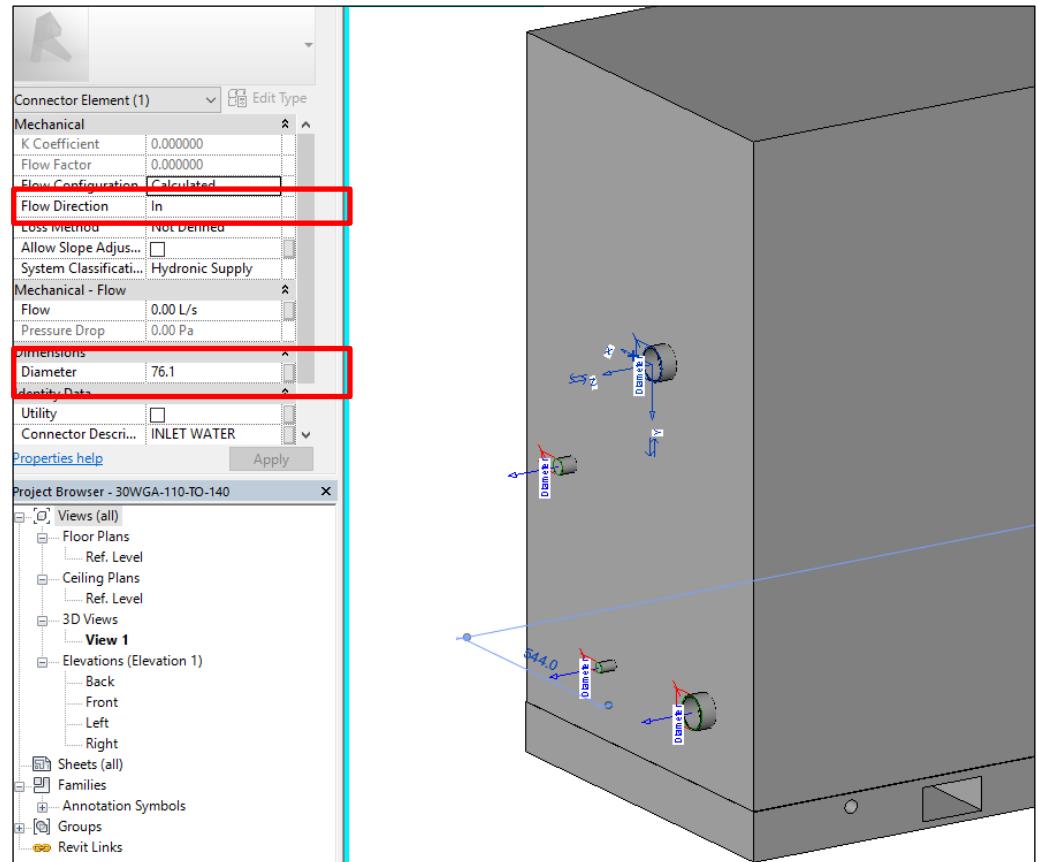
PIPE CONNECTOR DETAILS

30WGA - Revit family Latest Modification

PIPE CONNECTORS

Depending on the type of connection pipe connectors are provided for all the piping in 30WGA unit.

All Coupling connection are just shown for representation propose only.



Connectors at Inlet and Outlet connections of the Unit (Hydronic Kit)

SERVICE CLEARANCE – ON/ OFF

Model No: (110-120-140)

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

Service Clearance

LR (Left Right) Service Clearance
FB (Front Back) Service Clearance

Type Properties

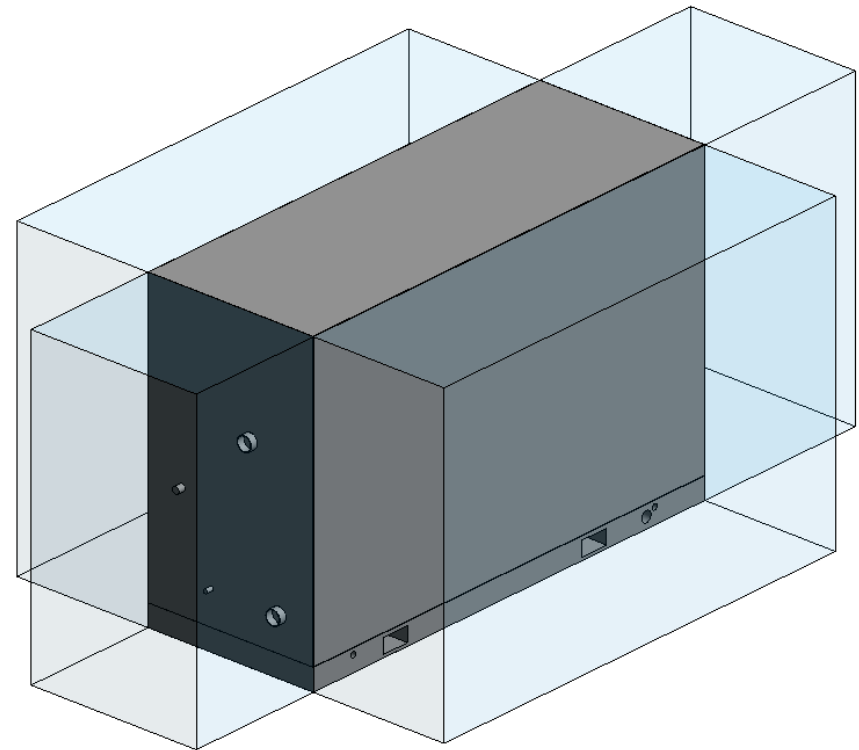
Family: 30WGA-110-TO-140 Load...

Type: 30WGA-110 Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
Service Area	☒
SANS	☐
Main disconnect switch	☐
AVEC	☒

Service Clearance ON



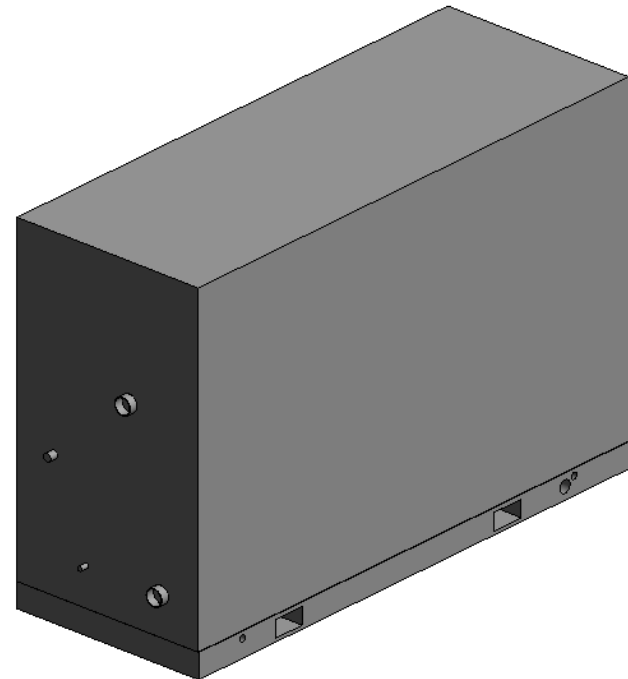
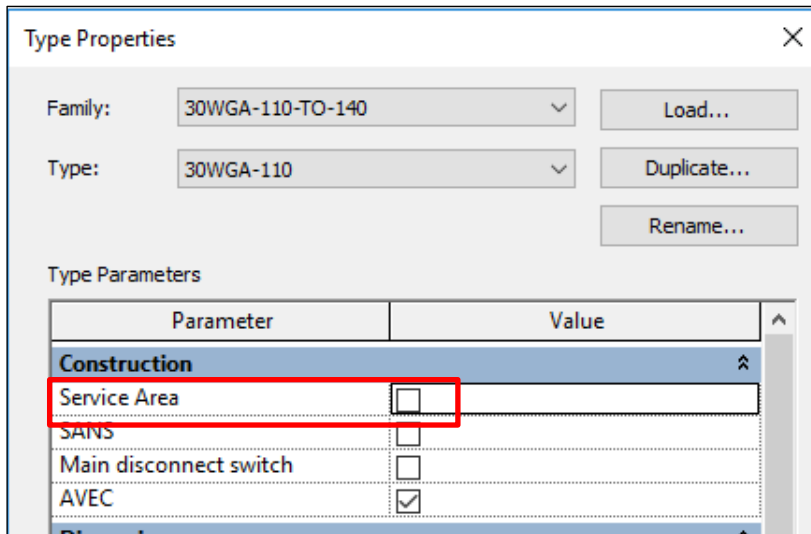
SERVICE CLEARANCE – ON/ OFF

Model No: (110-120-140)

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

Service Clearance

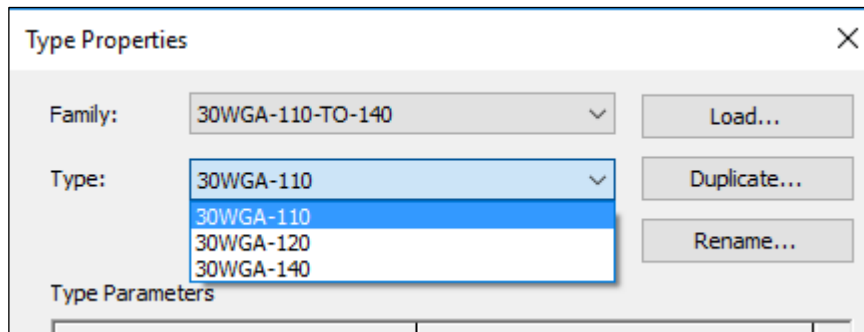
LR (Left Right) Service Clearance
FB (Front Back) Service Clearance



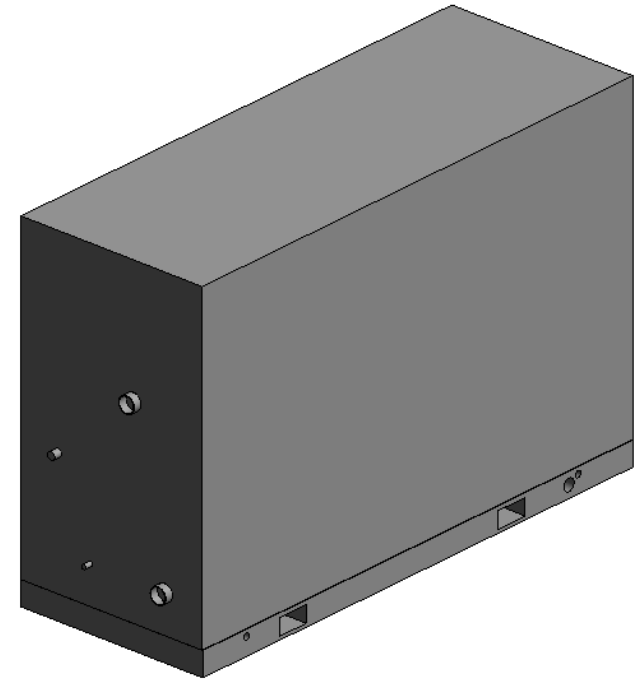
Service Clearance OFF

TONNAGE DETAILS

Model No: (**110-120-140**)



3 Variants – (110 Ton to 140 Ton)
Input Parameters



Revit Family in project

MAIN SWITCH (OPT-70F)

Including switch

Type Properties

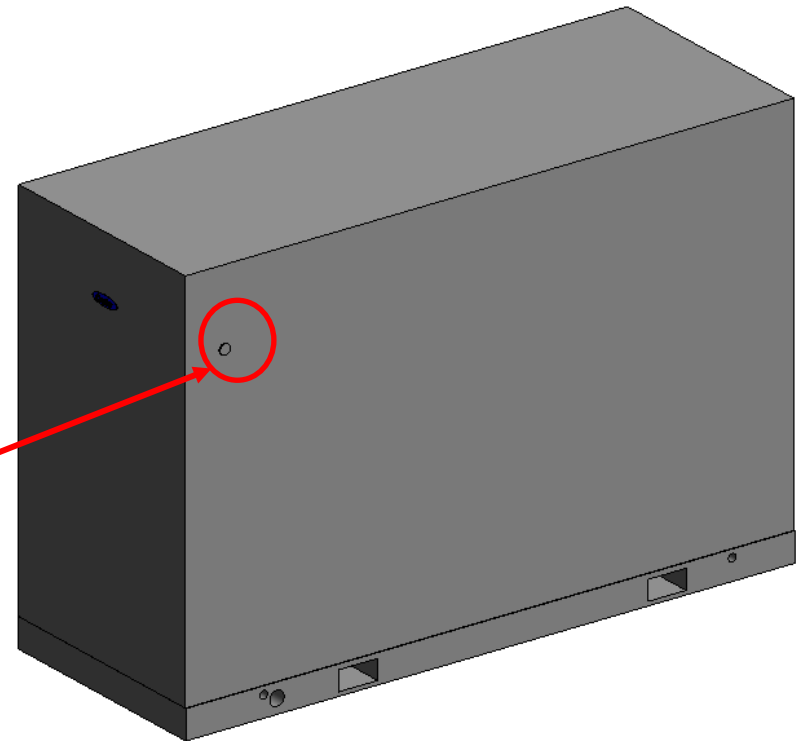
Family: 30WGA-110-TO-140 Load...

Type: 30WGA-110 Duplicate... Rename...

Type Parameters

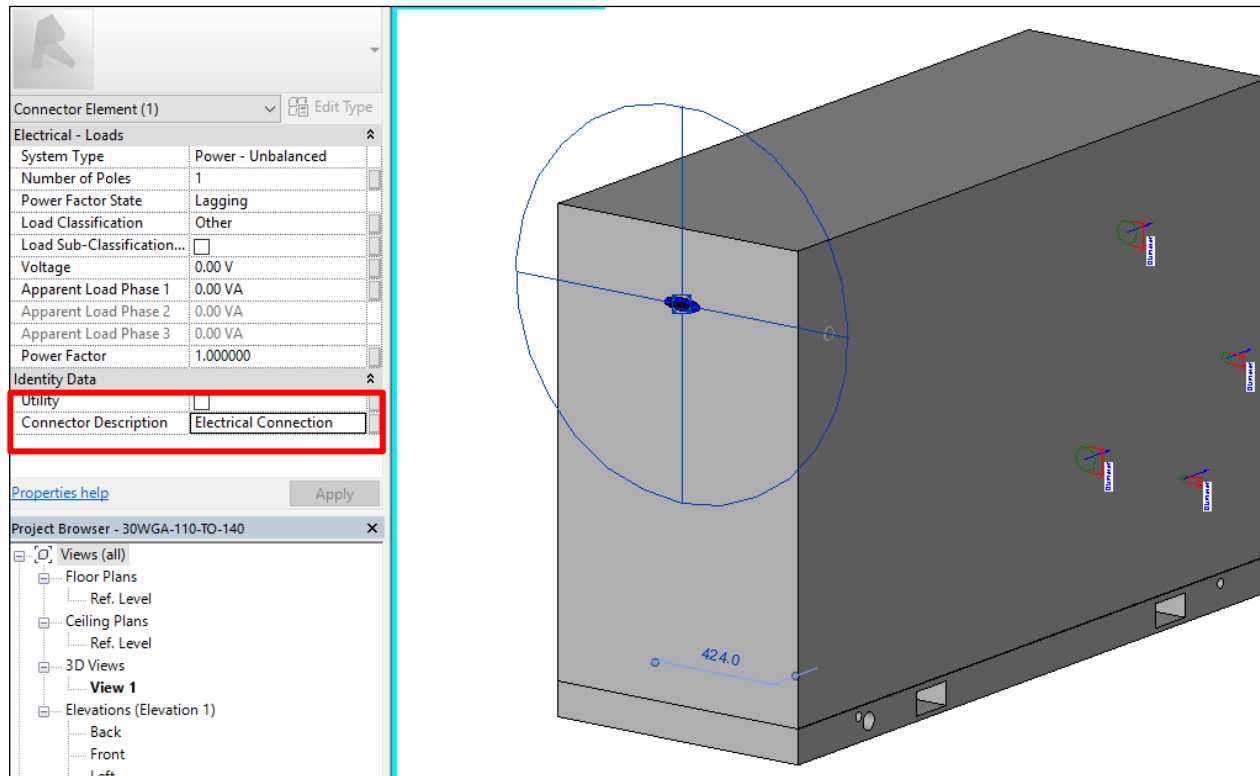
Parameter	Value
Construction	
Service Area	☐
SANS	☐
Main disconnect switch	☒
AVEC	☒

Input Parameter



MAIN SWITCH (OPT-70F)

ELECTRICAL CONNECTION - DETAILS



STANDARD OPTION

Type Properties

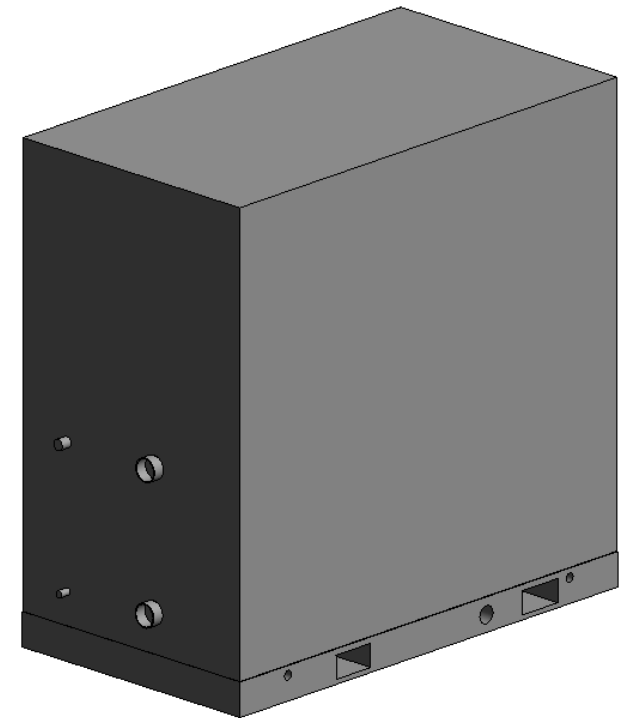
Family: 30WGA-110-TO-140 Load...

Type: 30WGA-110 Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
Service Area	☐
SANS	☒
Main disconnect switch	☐
AVEC	☐

Input Parameter



Standard Option (SANS)

WITH – HYDRALUIC KIT OPTION

Type Properties

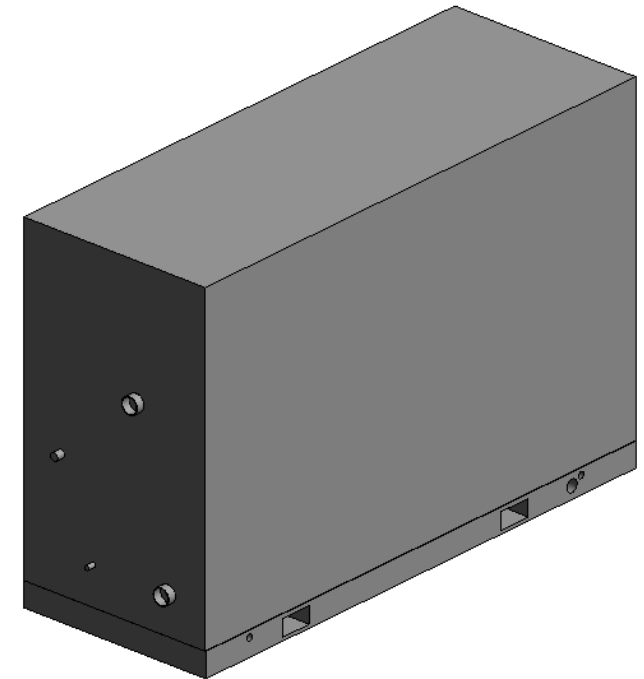
Family: 30WGA-110-TO-140 Load...

Type: 30WGA-110 Duplicate... Rename...

Type Parameters

Parameter	Value
Construction	
Service Area	☐
SANS	☐
Main disconnect switch	☐
AVEC	☒
Dimensions	

Input Parameter



AVEC (WITH HYDRALUIC KIT)

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 30WG/30WGA, тепловые насосы вода-вода: BIM-модель Revit 30WGA 110-140, 07.2018

Идентификатор библиотеки: LIB-004203

Исходный файл: carrier-revit-07-2018-30wga-110-to-140-shema.pdf

SHA-256 оригинала: 834d5efba0ca19e5c5d3b86594bd0de92835f27c58883fc7a391520dcf333534

Постоянная ссылка: <https://iclim.ru/library/carrier-revit-07-2018-30wga-110-to-140-shema.pdf>

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