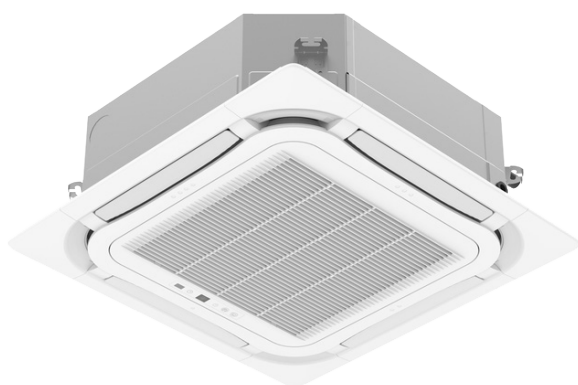




TQSOT

ALL-MATCH INVERTER SERIES_R32

Indoor Model: TKH30D6I



Model			TKH30D6I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Power Supply Mode		-	Outdoor
Cooling Capacity		Btu/h	30000
Heating Capacity		Btu/h	30000
Cooling Power Input		W	2600
Heating Power Input		W	2750
Cooling Current Input		A	12
Heating Current Input		A	12.3
Rated Input		W	4450
Rated Cooling Current		A	18
Rated Heating Current		A	19.7
Air Flow Volume		CFM	1000/942/883/824/765/706/647
Dehumidifying Volume		Pint/h	7.40
EER		(Btu/h)/W	11.26
COP		(Btu/h)/W	10.9
SEER		-	22.5
HSPF		-	8.5
Application Area		m ²	46-70
Indoor Unit	Indoor Unit Model	-	TKH30D6I
	Indoor Unit Product Code	-	CN510N0640
	Fan Type	-	Centrifugal
	Fan Diameter Length (DXL)	mm	Φ460X145
	Cooling Speed	r/min	720/660/600/560/520/480/440
	Heating Speed	r/min	720/660/600/560/520/480/440
	Fan Motor Power Output	W	80
	Fan Motor RLA	A	1.1
	Fan Motor Capacitor	μF	/
	Evaporator Form	-	/
	Evaporator Pipe Diameter	mm	Φ7
	Evaporator Row-fin Gap	mm	2-1.4
	Evaporator Coil Length	mm	/
	Swing Motor Model	-	MP24AF
	Swing Motor Power Output	W	1.5
	Fuse Current	A	3.15
	Sound Pressure Level	dB (A)	Cooling:51/49/47/45/43/41/38 Heating:51/48/45/43/41/39/38
	Sound Power Level	dB (A)	Cooling:61/59/57/55/53/51/48 Heating:61/58/55/53/51/49/48
	Dimension (WXHDX)	inch	33 5/64 X 33 5/64 X 9 29/64
	Dimension of Carton Box (LXWXH)	inch	36 39/64 X 35 7/16 X 10 1/8
	Dimension of Package (LXWXH)	inch	36 47/64 X 35 35/64 X 10 45/64
	Net Weight	lb	49.6
	Gross Weight	lb	62.8
	Panel model		TF06
	Panel Outline Dimension	inch	37 13/32 X 37 13/32 X 2 3/64
	Panel Dimension of Carton Box	inch	40 35/64 X 40 3/64 X 3 47/64
	Panel Package Dimension	inch	40 43/64 X 40 5/32 X 4 21/64
	Panel Net Weight	lb	13.2
	Panel Gross Weight	lb	20.9



Job Name:

Schedule Reference:

Date:

Specification are subject to change without notice.



Connection Pipe Requirement

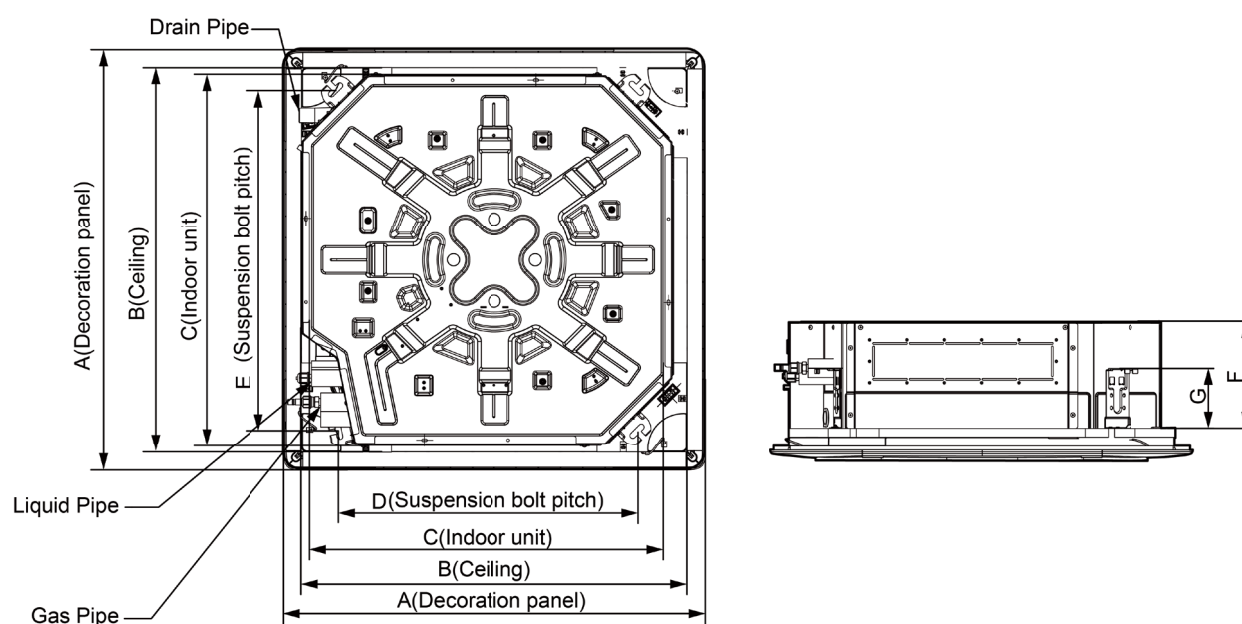
⚠ WARNING!

The maximum length of the connection pipe is listed in the table below. Do not place the units between which the distance exceeds the maximum length of the connection pipe.

Model	Size of Fitting Pipe(inch)		Drainage pipe (Outer Diameter X wall thickness) (mm)
	Liquid	Gas	
30K	1/4	5/8	Φ25X1.5

The connection pipe should be insulated with proper water-proof insulating material. The pipe wall thickness shall be 0.5-1.0mm and the pipe wall shall be able to withstand the pressure of 6.0 MPa. The longer the connecting pipe, the lower the cooling and heating effect performs.

Outline Dimension Diagram



Unit: inch

Model	A	B	C	D	E	F	G
30K	37 13/32	35 3/64	33 5/64	26 49/64	30 45/64	9 29/64	5 5/16

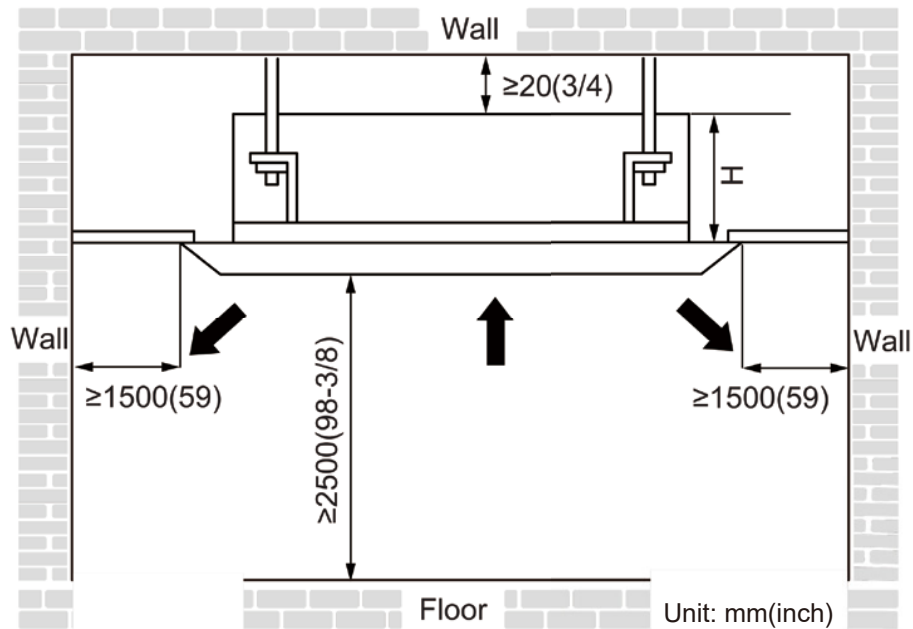


GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756) 8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



Installation Dimension Diagram



Model	H (mm)
30K	275



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

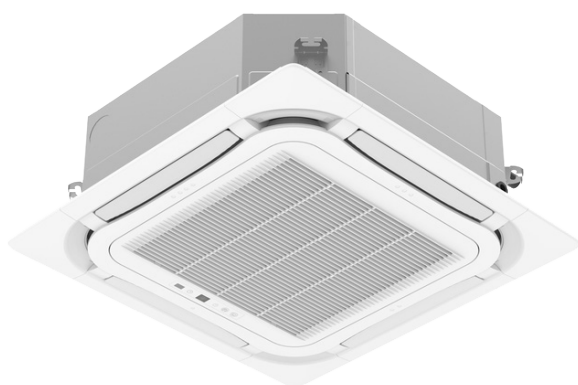
Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



TQSOT

ALL-MATCH INVERTER SERIES_R32

Indoor Model: TKH36D6I



Model			TKH36D6I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Power Supply Mode		-	Outdoor
Cooling Capacity		Btu/h	33600
Heating Capacity		Btu/h	34000
Cooling Power Input		W	3169
Heating Power Input		W	2730
Cooling Current Input		A	13.5
Heating Current Input		A	14.7
Rated Input		W	4000
Rated Cooling Current		A	20
Rated Heating Current		A	20
Air Flow Volume		CFM	1071/1000/906/847/771/730/694/665
Dehumidifying Volume		Pint/h	7.82
EER		(Btu/h)/W	10.92
COP		(Btu/h)/W	12.45
SEER		-	21
HSPF		-	8.5
Application Area		m ²	46-70
Indoor Unit	Indoor Unit Model	-	TKH36D6I
	Indoor Unit Product Code	-	CN510N0620
	Fan Type	-	Centrifugal
	Fan Diameter Length (DXL)	mm	Φ460X145
	Cooling Speed	r/min	720/660/600/560/520/480/440
	Heating Speed	r/min	720/660/600/560/520/480/440
	Fan Motor Power Output	W	80
	Fan Motor RLA	A	/
	Fan Motor Capacitor	μF	/
	Evaporator Form	-	/
	Evaporator Pipe Diameter	mm	Φ7
	Evaporator Row-fin Gap	mm	2-1.4
	Evaporator Coil Length	mm	/
	Swing Motor Model	-	MP24AF
	Swing Motor Power Output	W	1.5
	Fuse Current	A	3.15
	Sound Pressure Level	dB (A)	Cooling:52/49/47/45/44/41/39 Heating:52/49/46/45/43/40/38
	Sound Power Level	dB (A)	Cooling:62/59/57/55/54/51/49 Heating:62/59/56/55/53/50/48
	Dimension (WXHDX)	inch	33 5/64 X 33 5/64 X 9 29/64
	Dimension of Carton Box (LXWXH)	inch	36 39/64 X 35 7/16 X 10 1/8
	Dimension of Package (LXWXH)	inch	36 47/64 X 35 35/64 X 10 45/64
	Net Weight	lb	50.7
	Gross Weight	lb	63.9
	Panel model		TF06
	Panel Outline Dimension	inch	37 13/32 X 37 13/32 X 2 3/64
	Panel Dimension of Carton Box	inch	40 35/64 X 40 3/64 X 3 47/64
	Panel Package Dimension	inch	40 43/64 X 40 5/32 X 4 21/64
	Panel Net Weight	lb	13.2
	Panel Gross Weight	lb	20.9



Job Name:

Schedule Reference:

Date:

Specification are subject to change without notice.



TOSOT

Connection Pipe Requirement

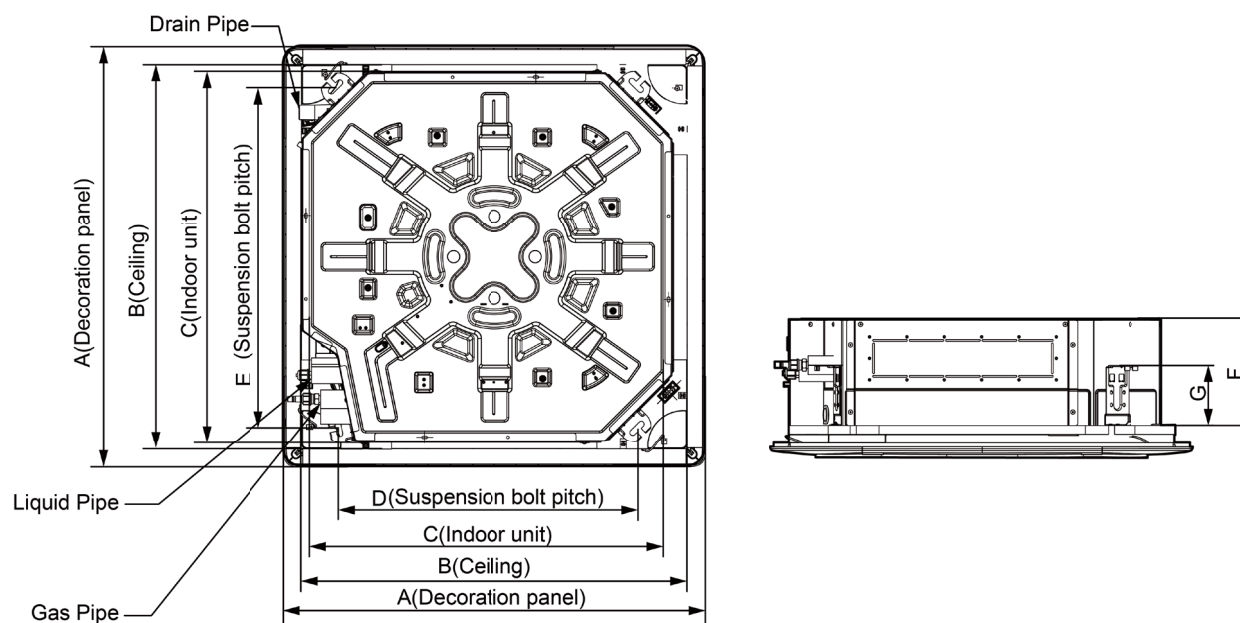
⚠ WARNING!

The maximum length of the connection pipe is listed in the table below. Do not place the units between which the distance exceeds the maximum length of the connection pipe.

Model	Size of Fitting Pipe(inch)		Drainage pipe (Outer Diameter X wall thickness) (mm)
	Liquid	Gas	
36K	1/4	5/8	Φ25X1.5

The connection pipe should be insulated with proper water-proof insulating material. The pipe wall thickness shall be 0.5-1.0mm and the pipe wall shall be able to withstand the pressure of 6.0 MPa. The longer the connecting pipe, the lower the cooling and heating effect performs.

Outline Dimension Diagram



Unit: inch

Model	A	B	C	D	E	F	G
36K	37 13/32	35 3/64	33 5/64	26 49/64	30 45/64	9 29/64	5 5/16

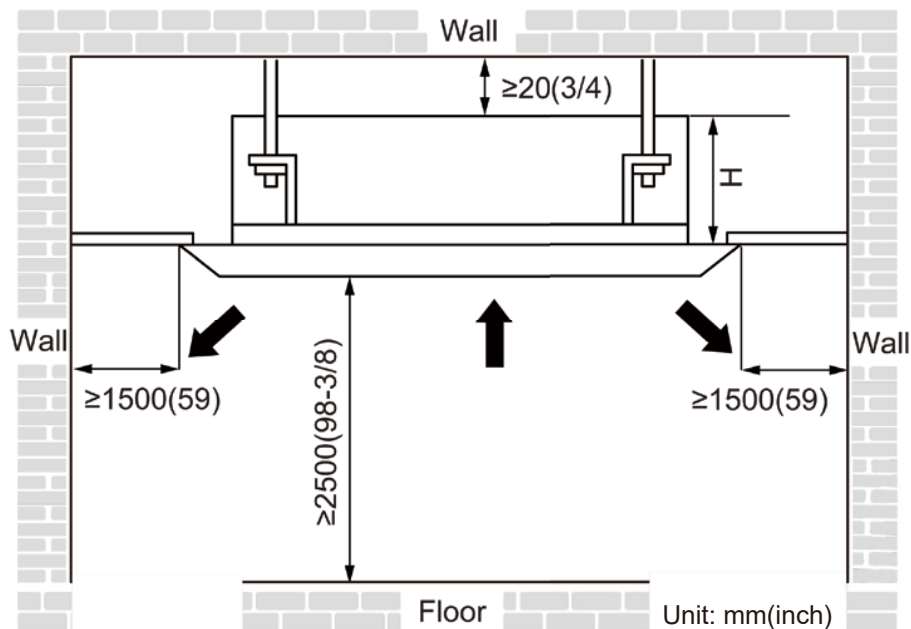


GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756) 8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



Installation Dimension Diagram



Model	H (mm)
36K	275



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
 Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



TQSDT

ALL-MATCH INVERTER SERIES_R32

Indoor Model: TTH30D6I



Model			TTH30D6I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Power Supply Mode		-	Outdoor
Cooling Capacity		Btu/h	30000
Heating Capacity		Btu/h	30000
Cooling Power Input		W	2626
Heating Power Input		W	2793
Cooling Current Input		A	11.5
Heating Current Input		A	12.3
Rated Input		W	4450
Rated Cooling Current		A	18
Rated Heating Current		A	19.7
Air Flow Volume		CFM	1000/806/806/765/765/706/706
Dehumidifying Volume		Pint/h	7.40
EER		(Btu/h)/W	11.43
COP		(Btu/h)/W	10.74
SEER		-	21
HSPF		-	8
Application Area		m ²	46-70
Indoor Unit	Indoor Unit Model	-	TTH30D6I
	Indoor Unit Product Code	-	CN610N0400
	Fan Type	-	Centrifugal
	Fan Diameter Length (DXL)	mm	Φ155X185
	Cooling Speed	r/min	1300/1060/1060/1000/1000/940/940
	Heating Speed	r/min	1300/1060/1060/1000/1000/940/940
	Fan Motor Power Output	W	80
	Fan Motor RLA	A	1.1
	Fan Motor Capacitor	μF	/
	Evaporator Form	-	/
	Evaporator Pipe Diameter	mm	Φ5
	Evaporator Row-fin Gap	mm	3-1.4
	Evaporator Coil Length	mm	/
	Swing Motor Model	-	MP35CU
	Swing Motor Power Output	W	2.5
	Fuse Current	A	5
	Sound Pressure Level	dB (A)	Cooling:52/47/47/46/45/44/44 Heating:53/47/47/45/45/44/43
	Sound Power Level	dB (A)	Cooling:62/57/57/56/55/54/54 Heating:63/57/57/55/55/54/53
	Dimension (WXHXD)	inch	47 1/4 X 26 3/16 X 9 1/4
	Dimension of Carton Box (LXWXH)	inch	53 35/64 X 30 13/64 X 11 7/32
	Dimension of Package (LXWXH)	inch	53 21/32 X 30 5/16 X 11 13/16
	Net Weight	lb	70.6
	Gross Weight	lb	83.8



Job Name:

Schedule Reference:

Date:

Specification are subject to change without notice.



Connection Pipe Requirement

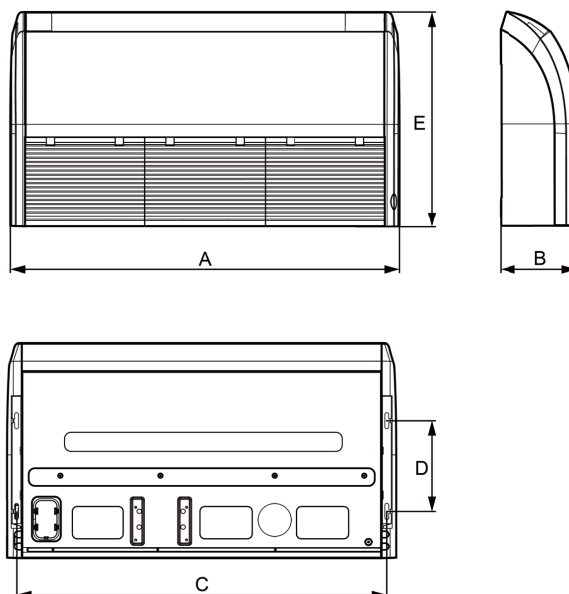
⚠ WARNING!

The maximum length of the connection pipe is listed in the table below. Do not place the units between which the distance exceeds the maximum length of the connection pipe.

Item Model	Size of Fitting Pipe(Inch)		Max. Pipe Length (m)	Max.Height between Indoor Unit and Outdoor Unit (m)	Indoor unit Drainage pipe (Outer Diameter x wall thickness)(mm)
	Liquid	Gas			
30K	1/4	3/8	40	25	Φ17X1.5

- (1). The connecting pipe should be thermally insulated properly.
- (2). The pipe wall thickness shall be 0.5-1.0 mm and the pipe wall shall be able to withstand the pressure of 6.0MPa. The longer the connecting pipe, the lower the cooling and heating effect performs.
- (3). The pipe wall thickness shall be 0.5-1.0mm and the pipe wall shall be able to withstand the pressure of 6.0MPa. The longer the connecting pipe, the lower the cooling and heating effect performs.

Outline Dimension Diagram



Unit:inch					
Model	A	B	C	D	E
30K	47 1/4	9 1/4	44 61/64	11 1/32	26 3/16



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>

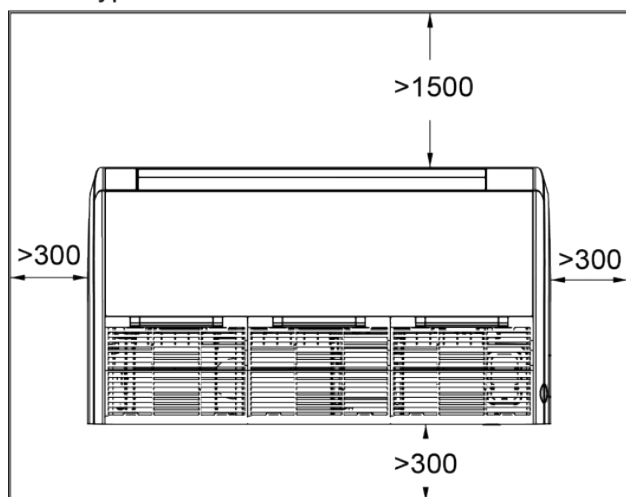


TOSOT

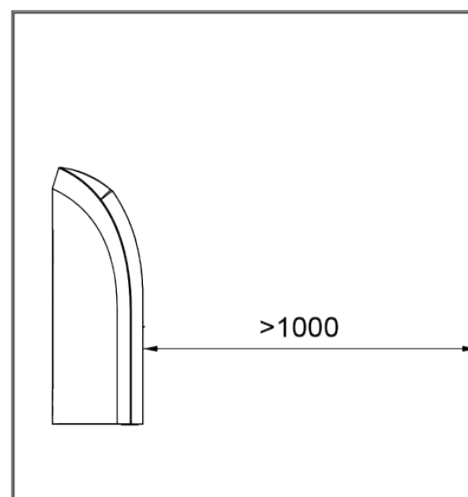
Installation Dimension Diagram

- (1). Install the unit at a place where is strong enough to withstand the weight of the unit.
- (2). The air inlet and outlet of the unit should never be clogged so that the airflow can reach every corner of the room.
- (3). Leave service space around the unit as required in Fig. 2

Floor Type



Unit:mm



Ceiling Type

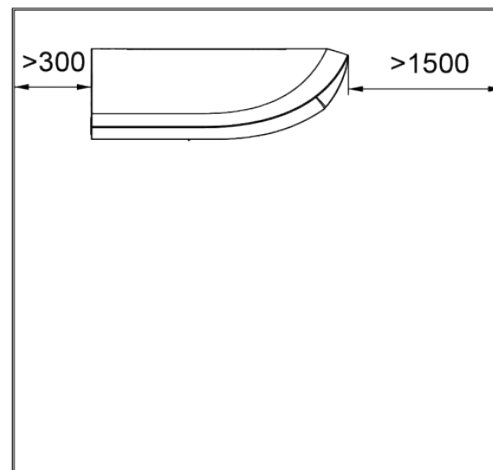
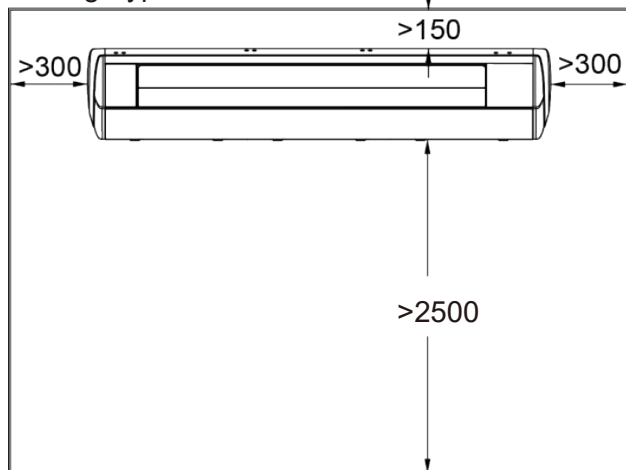


Fig. 2

- (4). Install the unit where the drain pipe can be easily installed.
- (5). The space from the unit to the ceiling should be kept as much as possible so as for more convenient service.



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



TQSOT

ALL-MATCH INVERTER SERIES_R32

Indoor Model: TTH36D6I



Model			TTH36D6I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Power Supply Mode		-	Outdoor
Cooling Capacity		Btu/h	33600
Heating Capacity		Btu/h	34000
Cooling Power Input		W	2984
Heating Power Input		W	2622
Cooling Current Input		A	13.5
Heating Current Input		A	14.7
Rated Input		W	4000
Rated Cooling Current		A	20
Rated Heating Current		A	20
Air Flow Volume		CFM	1236/1142/1142/1048/1048/895/895
Dehumidifying Volume		Pint/h	7.82
EER		(Btu/h)/W	11.25
COP		(Btu/h)/W	12.97
SEER		-	21
HSPF		-	8.5
Application Area		m ²	46-70
Indoor Unit	Indoor Unit Model	-	TTH36D6I
	Indoor Unit Product Code	-	CN610N0390
	Fan Type	-	Centrifugal
	Fan Diameter Length (DXL)	mm	Φ155X185
	Cooling Speed	r/min	1300/1200/1200/1100/1100/940/940
	Heating Speed	r/min	1300/1200/1200/1100/1100/940/940
	Fan Motor Power Output	W	250
	Fan Motor RLA	A	/
	Fan Motor Capacitor	μF	/
	Evaporator Form	-	/
	Evaporator Pipe Diameter	mm	Φ7
	Evaporator Row-fin Gap	mm	3-1.6
	Evaporator Coil Length	mm	/
	Swing Motor Model	-	MP35CU
	Swing Motor Power Output	W	2.5
	Fuse Current	A	5
	Sound Pressure Level	dB (A)	Cooling:54/51/51/48/48/44/44 Heating:54/52/52/49/49/45/45
	Sound Power Level	dB (A)	Cooling:64/61/61/58/58/54/54 Heating:64/62/62/59/59/55/55
	Dimension (WXHXD)	inch	61 13/16 X 26 3/16 X 9 1/4
	Dimension of Carton Box (LXWXH)	inch	67 61/64 X 30 13/64 X 11 7/32
	Dimension of Package (LXWXH)	inch	68 5/64 X 30 5/16 X 11 13/16
	Net Weight	lb	92.6
	Gross Weight	lb	108



Job Name:

Schedule Reference:

Date:

Specification are subject to change without notice.



Connection Pipe Requirement

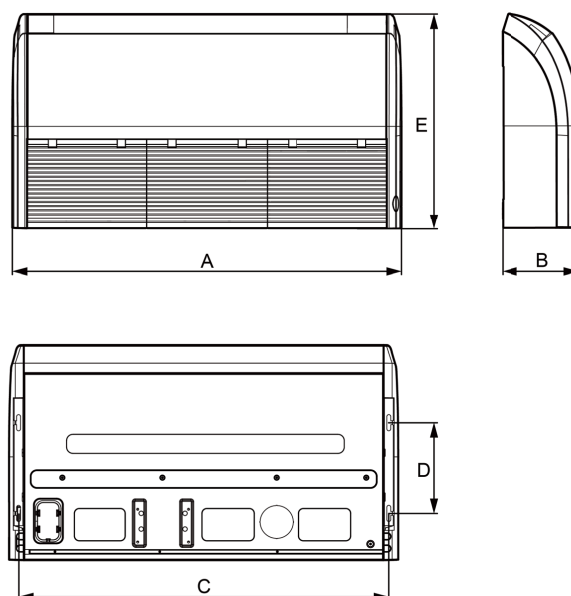
⚠ WARNING!

The maximum length of the connection pipe is listed in the table below. Do not place the units between which the distance exceeds the maximum length of the connection pipe.

Item Model	Size of Fitting Pipe(Inch)		Max. Pipe Length (m)	Max.Height between Indoor Unit and Outdoor Unit (m)	Indoor unit Drainage pipe (Outer Diameter x wall thickness)(mm)
	Liquid	Gas			
36K	1/4	1/2	40	25	Φ17X1.75

- (1). The connecting pipe should be thermally insulated properly.
- (2). The pipe wall thickness shall be 0.5-1.0 mm and the pipe wall shall be able to withstand the pressure of 6.0MPa. The longer the connecting pipe, the lower the cooling and heating effect performs.
- (3). The pipe wall thickness shall be 0.5-1.0mm and the pipe wall shall be able to withstand the pressure of 6.0MPa. The longer the connecting pipe, the lower the cooling and heating effect performs.

Outline Dimension Diagram



Unit:inch

Model	A	B	C	D	E
36K	61 13/16	9 1/4	59 17/32	11 1/32	26 3/16



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

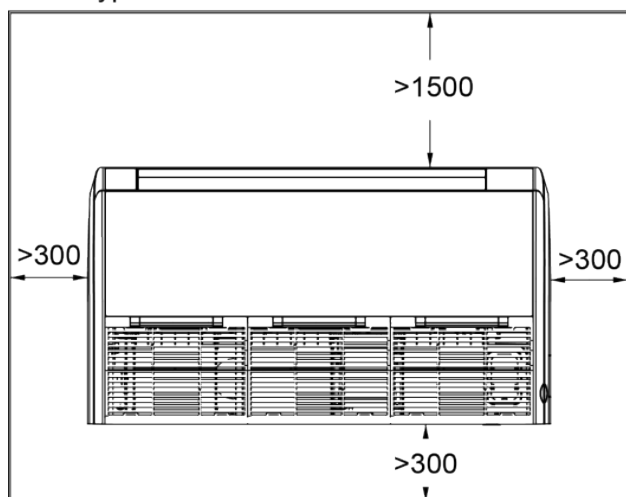
Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



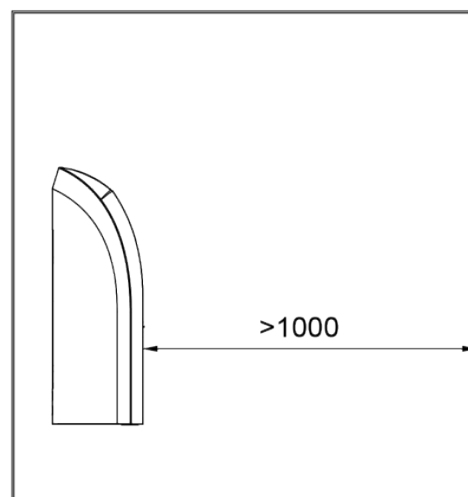
Installation Dimension Diagram

- (1). Install the unit at a place where is strong enough to withstand the weight of the unit.
- (2). The air inlet and outlet of the unit should never be clogged so that the airflow can reach every corner of the room.
- (3). Leave service space around the unit as required in Fig. 2

Floor Type



Unit:mm



Ceiling Type

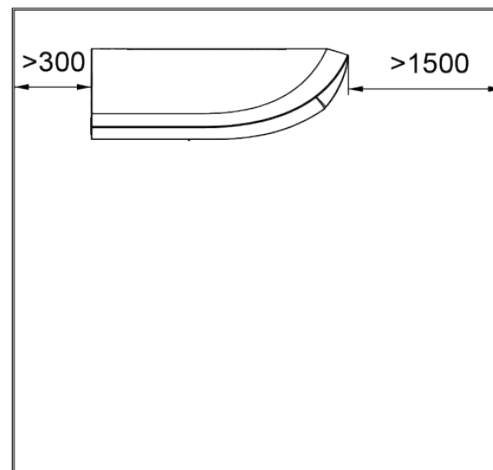
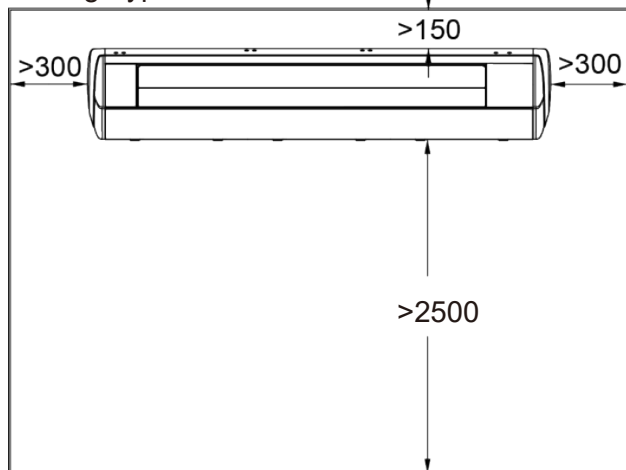


Fig. 2

- (4). Install the unit where the drain pipe can be easily installed.
- (5). The space from the unit to the ceiling should be kept as much as possible so as for more convenient service.



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

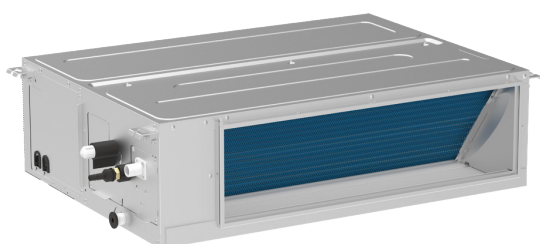
Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
 Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



TQSDT

ALL-MATCH INVERTER SERIES_R32

Indoor Model: TFH30D6I



Model			TFH30D6I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Power Supply Mode		-	Outdoor
Cooling Capacity		Btu/h	30000
Heating Capacity		Btu/h	30000
Cooling Power Input		W	2600
Heating Power Input		W	2750
Cooling Current Input		A	12
Heating Current Input		A	12
Rated Input		W	5000
Rated Cooling Current		A	18
Rated Heating Current		A	22
Air Flow Volume		CFM	883/736/677/647
Dehumidifying Volume		Pint/h	7.4
EER		(Btu/h)/W	11.26
COP		(Btu/h)/W	10.9
SEER		-	18.5
HSPF		-	8.5
Application Area		m ²	46-70
Indoor Unit	Indoor Unit Model	-	TFH30D6I
	Indoor Unit Product Code	-	CN210N0560
	Fan Type	-	Centrifugal
	Fan Diameter Length (DXL)	mm	Φ161.5X187
	Cooling Speed	r/min	1350/1100/1000/960
	Heating Speed	r/min	1300/1100/1000/960
	Fan Motor Power Output	W	80
	Fan Motor RLA	A	1.6
	Fan Motor Capacitor	μF	/
	Evaporator Form	-	/
	Evaporator Pipe Diameter	mm	Φ7
	Evaporator Row-fin Gap	mm	3-1.4
	Evaporator Coil Length	mm	/
	Swing Motor Model	-	/
	Swing Motor Power Output	W	/
	Fuse Current	A	3.15
	Sound Pressure Level	dB (A)	Cooling:45/40/38/36 Heating:44/40/38/37
	Sound Power Level	dB (A)	Cooling:55/50/48/46 Heating:54/50/48/47
	Dimension (WXHDX)	inch	35 7/16 X 10 15/64 X 25 25/32
	Dimension of Carton Box (LXWXH)	inch	43 25/32 X 30 9/32 X 12 1/64
	Dimension of Package (LXWXH)	inch	43 57/64 X 30 25/64 X 12 19/32
	Net Weight	lb	66.2
	Gross Weight	lb	77.2



Job Name:

Schedule Reference:

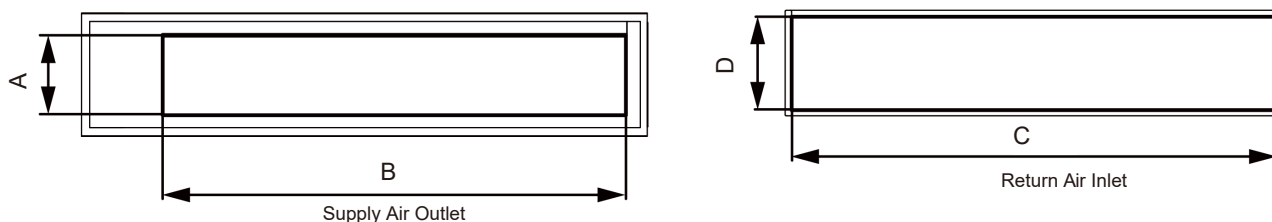
Date:

Specification are subject to change without notice.



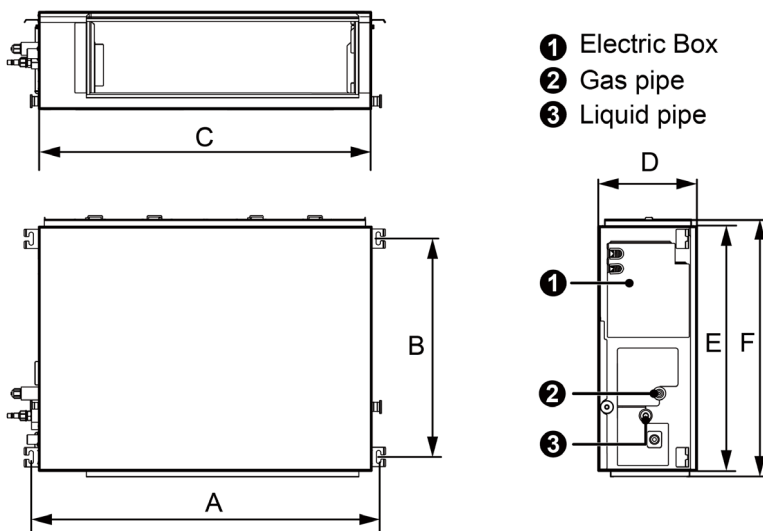
TOSOT

Connection Pipe Requirement



Model	Supply Air Outlet mm(inch)		Return Air Inlet mm(inch)	
	A	B	C	D
30K	215 (8-15/32)	740 (29-9/64)	871 (34-19/64)	234 (9-7/32)

Outline Dimension Diagram



Unit: inch

Model	A	B	C	D	E	F
30K	37 3/32	23 15/64	35 7/16	10 15/64	25 25/32	27 1/4



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



Installation Dimension Diagram

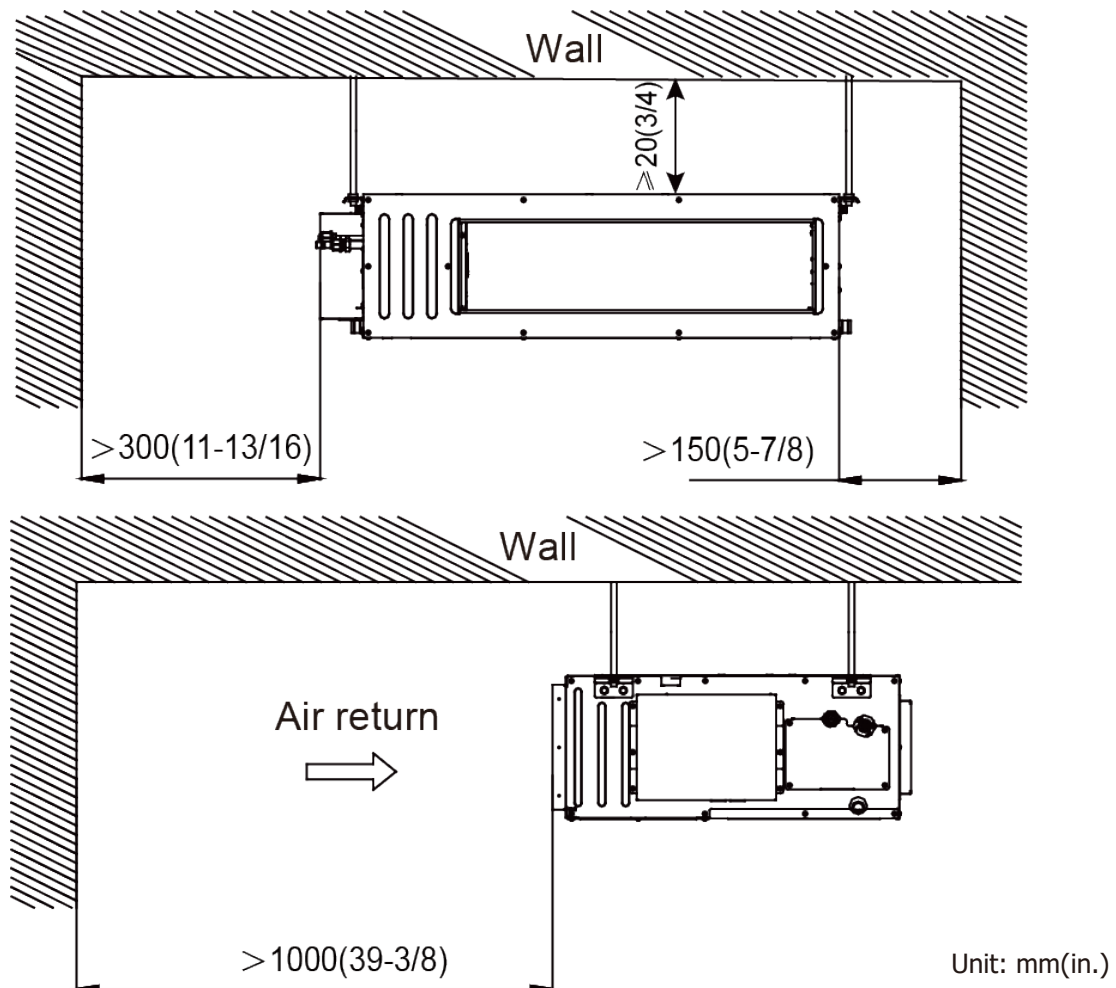


Fig 3.2.1

- (1) The appliance shall not be installed in the laundry.
- (2) The top holder must be strong enough to support unit's weight.
- (3) Drain pipe can drain water out easily.
- (4) There is no obstacle at inlet or outlet. Please ensure good air circulation.
- (5) In order to make sure the space for maintenance, please install the indoor unit according to the dimension described below.
- (6) Keep the unit away from heating source, inflammable gas or smoke.
- (7) This is a concealed ceiling type unit.
- (8) Indoor unit, outdoor unit, power cord and electric wire should stay at least 1m(39-3/8 in.) from the TV set and radio. Otherwise, these electrical appliances may have image interference and noise. (Even if the distance is 1m(39-3/8 in.), when there is strong electric wave, noise may still occur.)



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

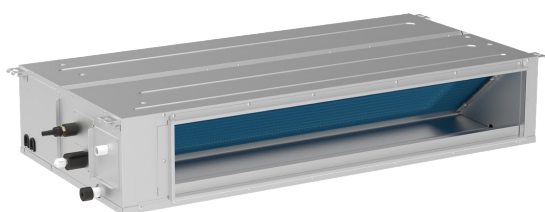
Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
 Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



TQSDT

ALL-MATCH INVERTER SERIES_R32

Indoor Model: TFH36D6I



Model			TFH36D6I
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases	-	1
Power Supply Mode		-	Outdoor
Cooling Capacity		Btu/h	33600
Heating Capacity		Btu/h	34000
Cooling Power Input		W	2814
Heating Power Input		W	2622
Cooling Current Input		A	13.5
Heating Current Input		A	14.7
Rated Input		W	4000
Rated Cooling Current		A	20
Rated Heating Current		A	20
Air Flow Volume		CFM	1324/942/912/853
Dehumidifying Volume		Pint/h	7.82
EER		(Btu/h)/W	11.95
COP		(Btu/h)/W	12.97
SEER		-	20
HSPF		-	8.5
Application Area		m ²	46-70
Indoor Unit	Indoor Unit Model	-	TFH36D6I
	Indoor Unit Product Code	-	CN210N0540
	Fan Type	-	Centrifugal
	Fan Diameter Length (DXL)	mm	Φ21.5X187
	Cooling Speed	r/min	1310/1210/1140/1100
	Heating Speed	r/min	1310/1210/1140/1100
	Fan Motor Power Output	W	200
	Fan Motor RLA	A	/
	Fan Motor Capacitor	μF	/
	Evaporator Form	-	/
	Evaporator Pipe Diameter	mm	Φ7
	Evaporator Row-fin Gap	mm	3-1.4
	Evaporator Coil Length	mm	/
	Swing Motor Model	-	/
	Swing Motor Power Output	W	/
	Fuse Current	A	5
	Sound Pressure Level	dB (A)	Cooling:43/41/39/38 Heating:44/42/40/39
	Sound Power Level	dB (A)	Cooling:53/51/49/48 Heating:54/52/50/49
	Dimension (WXHXD)	inch	52 3/4 X 10 15/64 X 25 25/32
	Dimension of Carton Box (LXWXH)	inch	61 39/64 X 30 13/64 X 12 1/8
	Dimension of Package (LXWXH)	inch	61 47/64 X 30 5/16 X 12 23/32
	Net Weight	lb	94.8
	Gross Weight	lb	108



Job Name:

Schedule Reference:

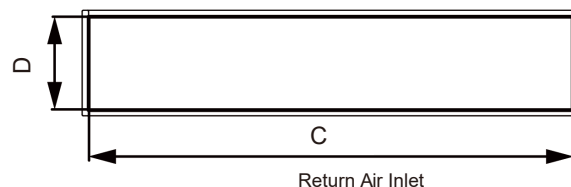
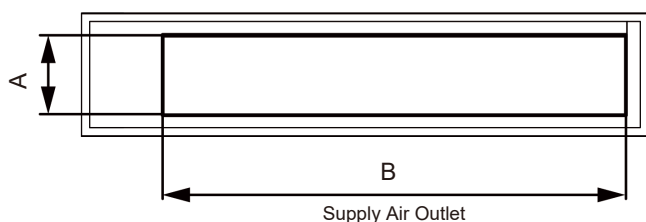
Date:

Specification are subject to change without notice.



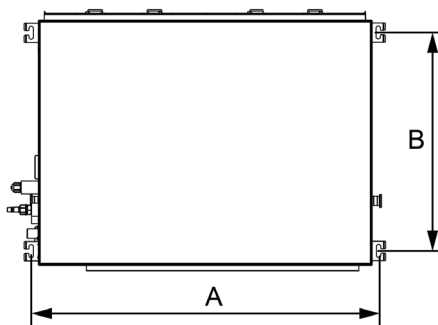
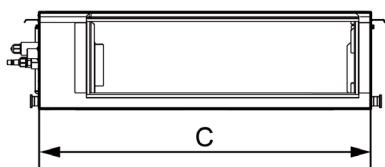
TOSOT

Connection Pipe Requirement

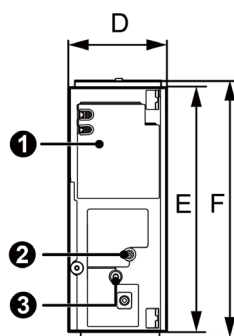


Model	Supply Air Outlet mm(inch)		Return Air Inlet mm(inch)	
	A	B	C	D
36K	215 (8-15/32)	1153 (45-25/64)	1188 (46-49/64)	220 (8-21/32)

Outline Dimension Diagram



- ① Electric Box
- ② Gas pipe
- ③ Liquid pipe



Unit: inch

Model	A	B	C	D	E	F
36K	54 3/8	23 1/32	52 3/4	10 15/64	25 25/32	27 7/16



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
 Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>



Installation Dimension Diagram

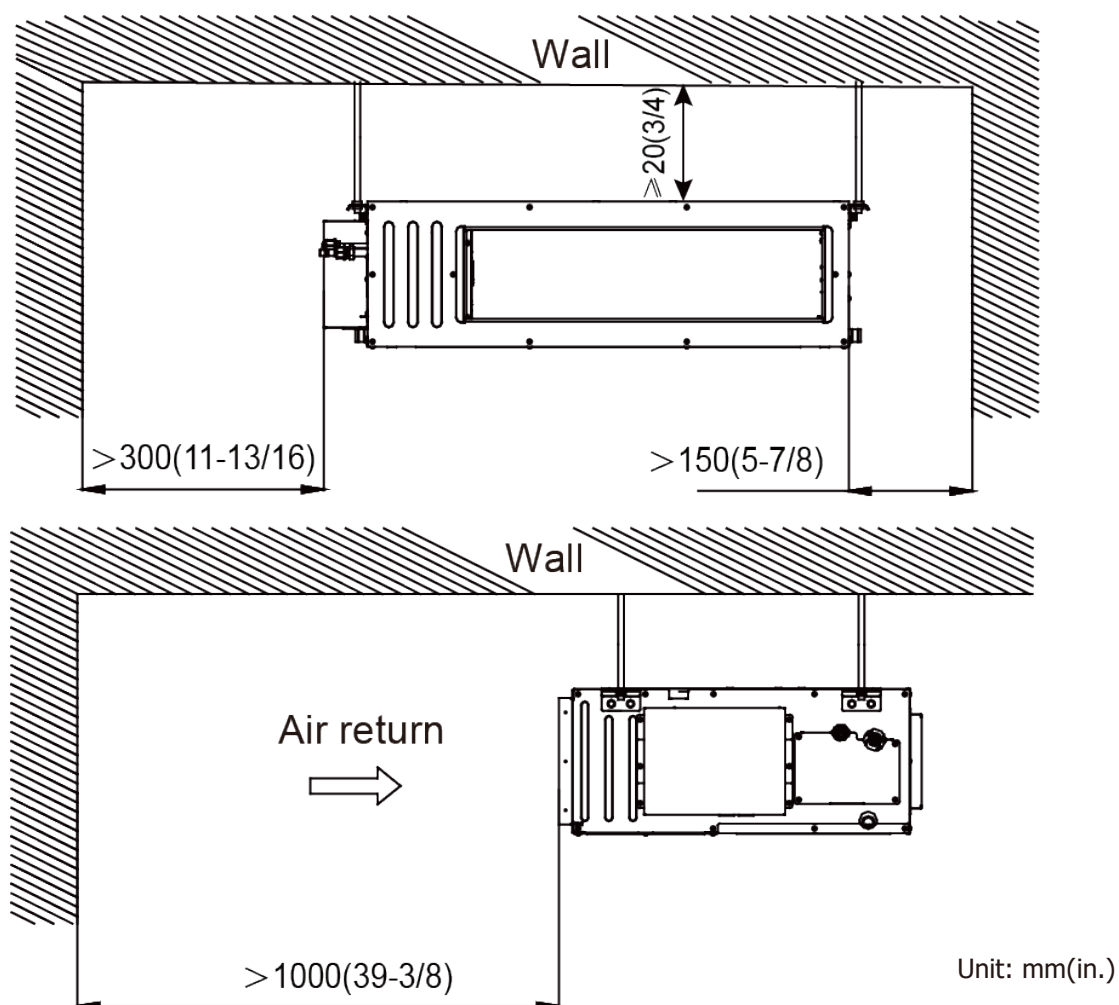


Fig 3.2.1

- (1) The appliance shall not be installed in the laundry.
- (2) The top holder must be strong enough to support unit's weight.
- (3) Drain pipe can drain water out easily.
- (4) There is no obstacle at inlet or outlet. Please ensure good air circulation.
- (5) In order to make sure the space for maintenance, please install the indoor unit according to the dimension described below.
- (6) Keep the unit away from heating source, inflammable gas or smoke.
- (7) This is a concealed ceiling type unit.
- (8) Indoor unit, outdoor unit, power cord and electric wire should stay at least 1m(39-3/8 in.) from the TV set and radio. Otherwise, these electrical appliances may have image interference and noise. (Even if the distance is 1m(39-3/8 in.), when there is strong electric wave, noise may still occur.)



GREE ELECTRICAPPLIANCES, INC. OF ZHUHAI

Add: Room 608, No.108 Huitong Third Road, Hengqin New Area, Zhuhai, Guangdong, China 519031
 Tel: (+86-756) 8522218 Fax: (+86-756)8669426 E-mail: gree@gree.com.cn <https://global.gree.com>