

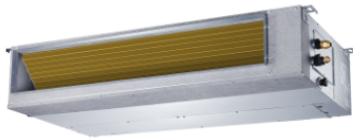


Submittal Data Sheet

Series Name: Olympus Duct
Model Number: DUCT-09HP-230B-0

High Wall Heat Pump System

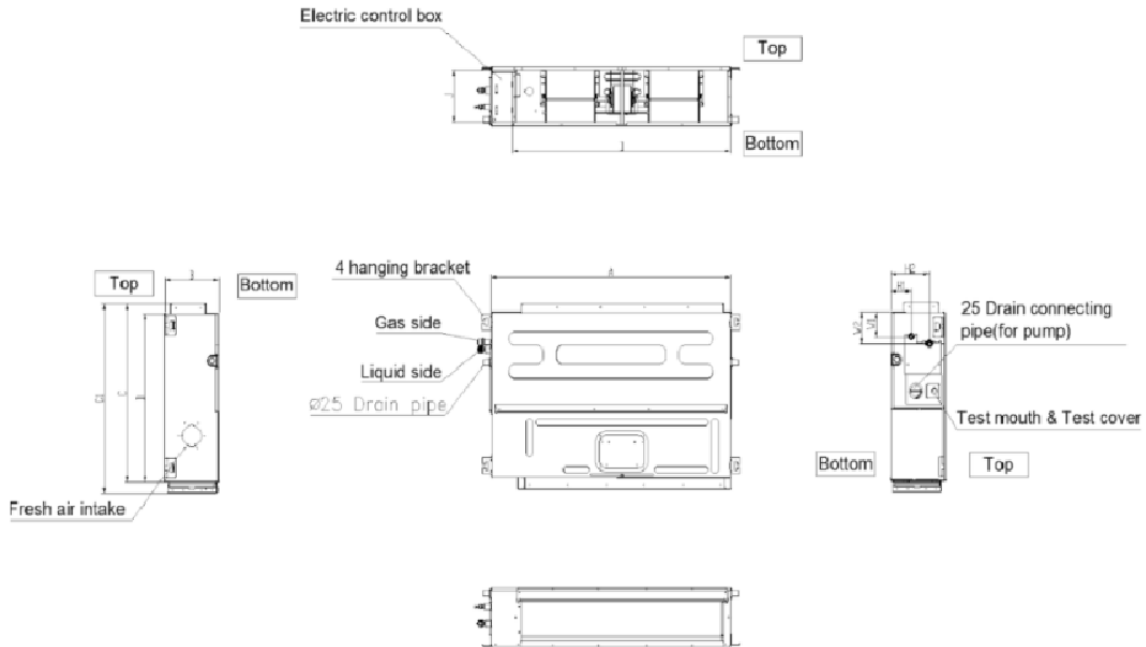
Location:	Approval:
Engineer:	Date:
Submitted to:	Construction:
Submitted by:	Unit #:
Reference:	Drawing #:



* Refer to AHRI for Certificates

INDOOR SPECIFICATION		
Indoor Air Flow (Turbo/H/M/L/Si)	CFM	323.7/264.9/206/147.2/117.7
Indoor Noise Level (Turbo/H/M/L/Si)	dBA	32.5/32.5/31/29.5/23
Indoor Static Pressure Range	in.wc.	0-0.4
Dimension (WxDxH)	inch	27.56 x 19.92 x 7.87
	mm	700 x 506 x 200
Package (WxDxH)	inch	
	mm	
Net/Gross Weight	lbs	39.46/46.74
	kg	17.9/21.2
ELECTRICAL		
Power Supply	V, Hz, Ph	208 / 230V, 60Hz, 1Ph
Indoor Fan Motor RLA	A	1.2
Indoor Fan Motor	W	81

Indoor Unit Dimension (Internal Pump)

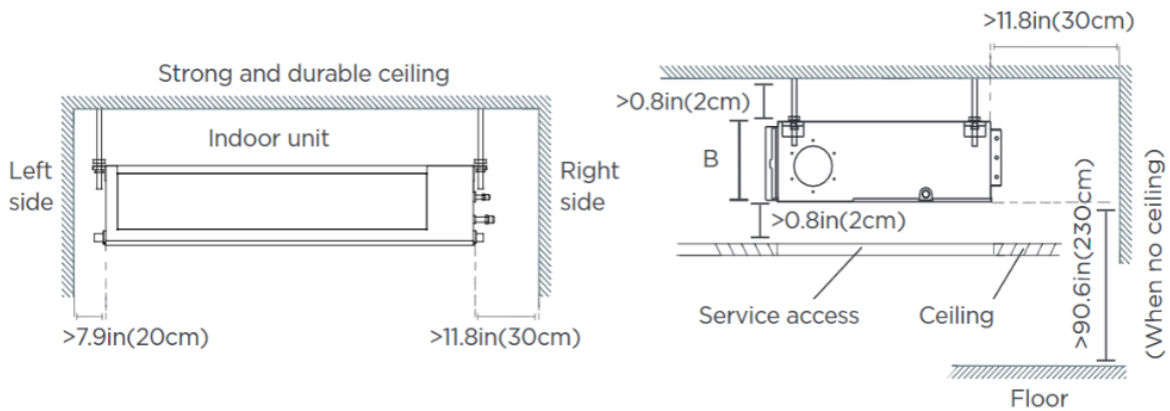


Model	Unit	A	B	C	C1	D
9~12	MM	700	200	470	506	450
	IN	27-1/2	7-7/8	18-1/2	20	17-3/4
18	MM	880	210	634	674	600
	IN	34-5/8	8-1/4	25	26-1/2	23-5/8

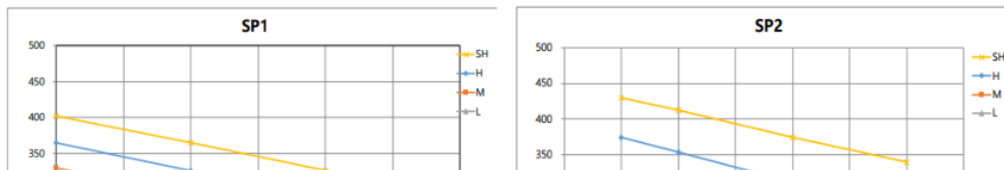
Installation Instruction

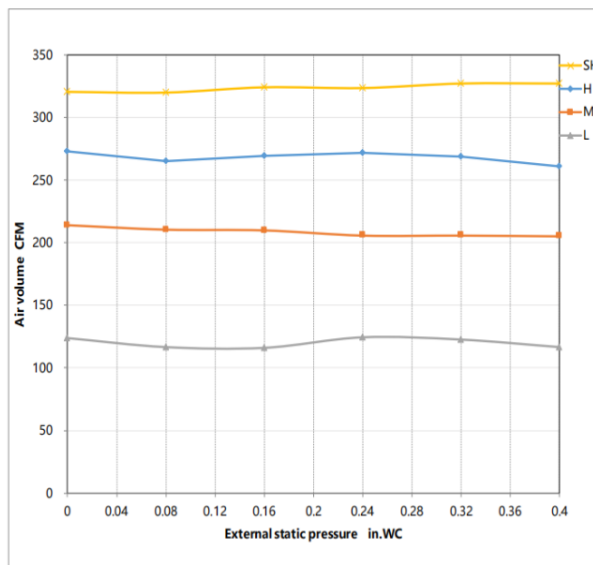
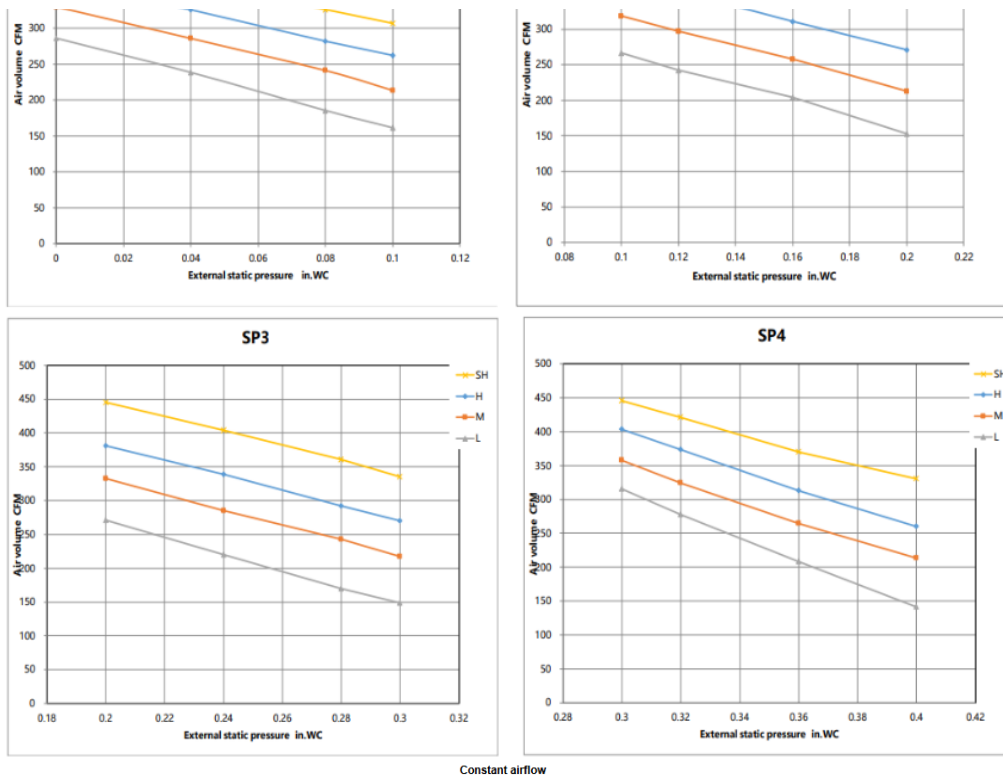
Installation place

The distance between the mounted indoor unit should meet the specifications illustrated in the following diagram.



Fan Performance





Features

- Static pressure setting stages: 4
- Refrigerant leakage detection sensor
- Constant airflow
- Built-in pump
- i-clean
- Fan speed stages: 1~100%
- Multiple control options available:
Wired controller
Wireless remote

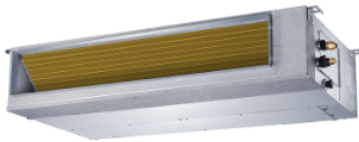


Submittal Data Sheet

Series Name: Olympus Duct
Model Number: DUCT-12HP-230B-0

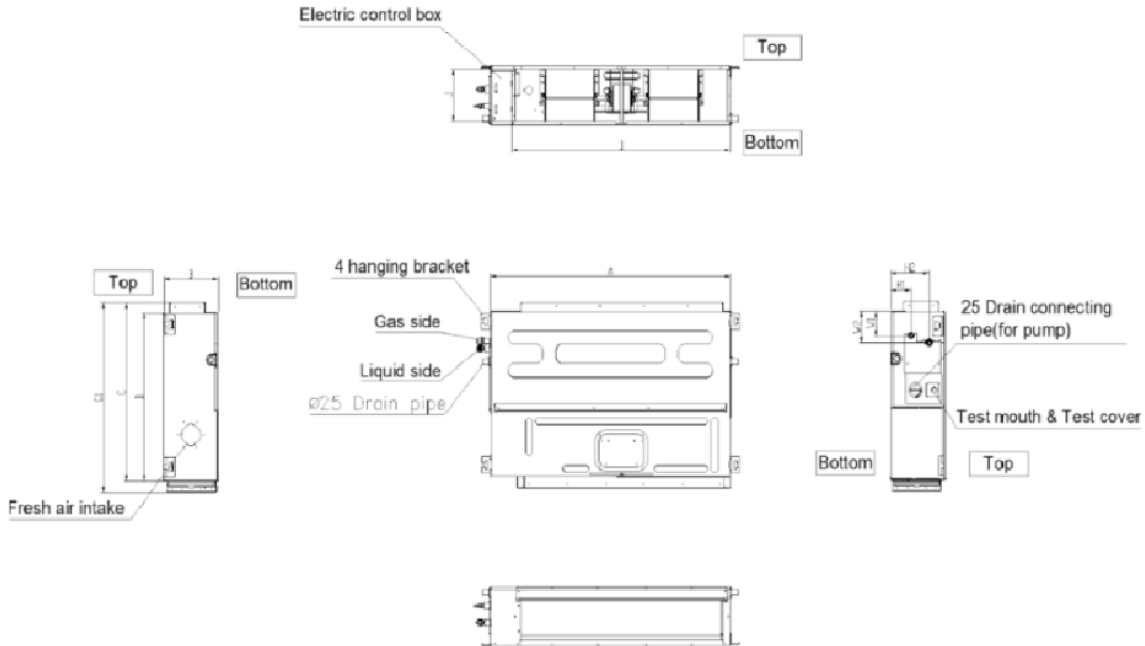
High Wall Heat Pump System

Location:	Approval:
Engineer:	Date:
Submitted to:	Construction:
Submitted by:	Unit #:
Reference:	Drawing #:



* Refer to AHRI for Certificates

INDOOR SPECIFICATION		
Indoor Air Flow (Turbo/H/M/L/Si)	CFM	400.2/323.7/264.9/176.6/117.7
Indoor Noise Level (Turbo/H/M/L/Si)	dBA	36/36/34.5/32.5/25.5
Indoor Static Pressure Range	in.wc.	0-0.4
Dimension (WxDxH)	inch	27.56 x 19.92 x 7.87
	mm	700 x 506 x 200
Package (WxDxH)	inch	
	mm	
Net/Gross Weight	lbs	39.46/46.74
	kg	17.9/21.2
ELECTRICAL		
Power Supply	V, Hz, Ph	208 / 230V, 60Hz, 1Ph
Indoor Fan Motor RLA	A	1.2
Indoor Fan Motor	W	81

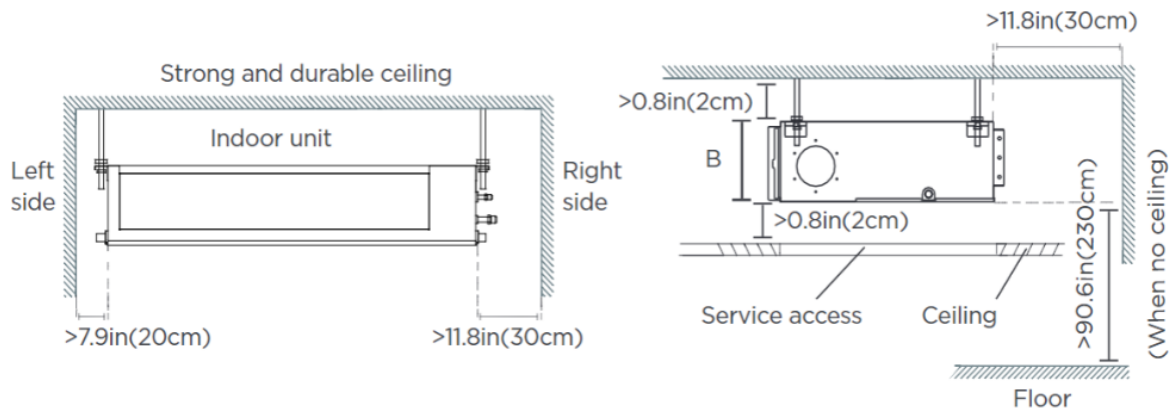


Model	Unit	A	B	C	C1	D
9~12	MM	700	200	470	506	450
	IN	27-1/2	7-7/8	18-1/2	20	17-3/4
18	MM	880	210	634	674	600
	IN	34-5/8	8-1/4	25	26-1/2	23-5/8

Installation Instruction

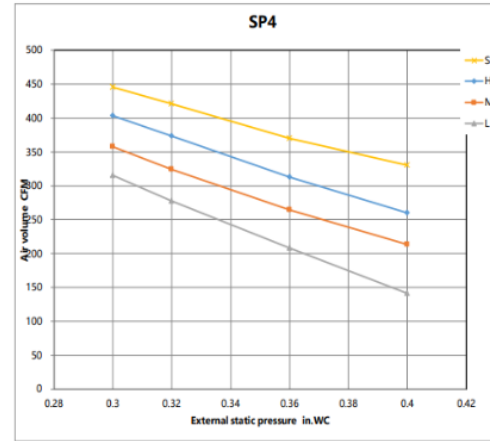
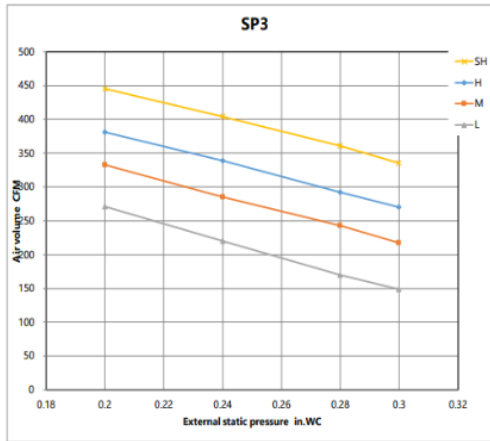
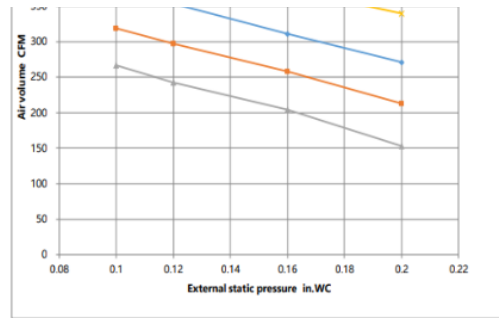
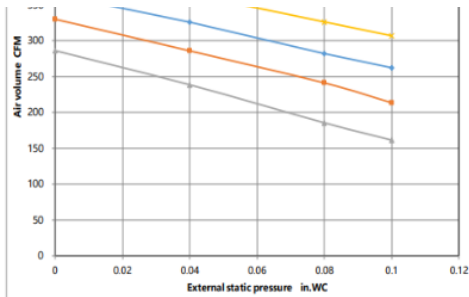
Installation place

The distance between the mounted indoor unit should meet the specifications illustrated in the following diagram.

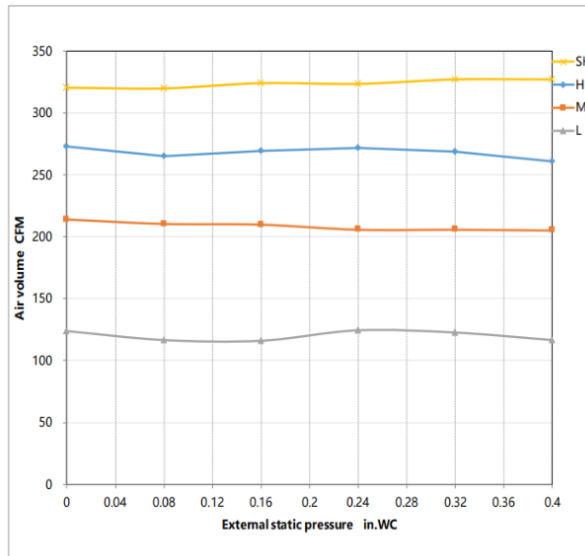


Fan Performance





Constant airflow



Features

- Static pressure setting stages: 4
- Refrigerant leakage detection sensor
- Constant airflow
- Built-in pump
- i-clean
- Fan speed stages: 1~100%
- Multiple control options available:
 - Wired controller
 - Wireless remote

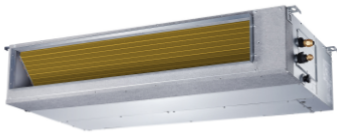


Submittal Data Sheet

Series Name: Olympus Duct
Model Number: DUCT-18HP-230B-0

High Wall Heat Pump System

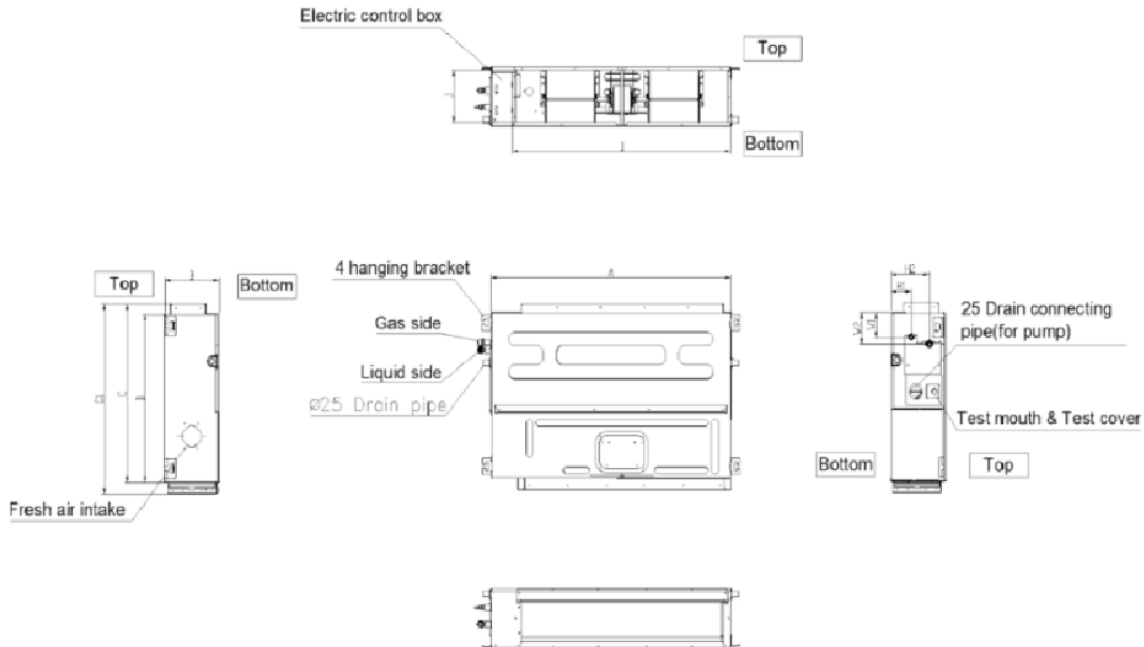
Location:	Approval:
Engineer:	Date:
Submitted to:	Construction:
Submitted by:	Unit #:
Reference:	Drawing #:



* Refer to AHRI for Certificates

INDOOR SPECIFICATION		
Indoor Air Flow (Turbo/H/M/L/Si)	CFM	600.4/559.2/500.3/441.4/441.4
Indoor Noise Level (Turbo/H/M/L/Si)	dBA	40/40/39/38/32
Indoor Static Pressure Range	in.wc.	0-0.4
Dimension (WxDxH)	inch	34.65 x 26.54 x 8.27
	mm	880 x 674 x 210
Package (WxDxH)	inch	
	mm	
Net/Gross Weight	lbs	54.45/66.14
	kg	24.7/30
ELECTRICAL		
Power Supply	V, Hz, Ph	208 / 230V, 60Hz, 1Ph
Indoor Fan Motor RLA	A	1.2
Indoor Fan Motor	W	165

Indoor Unit Dimension (Internal Pump)

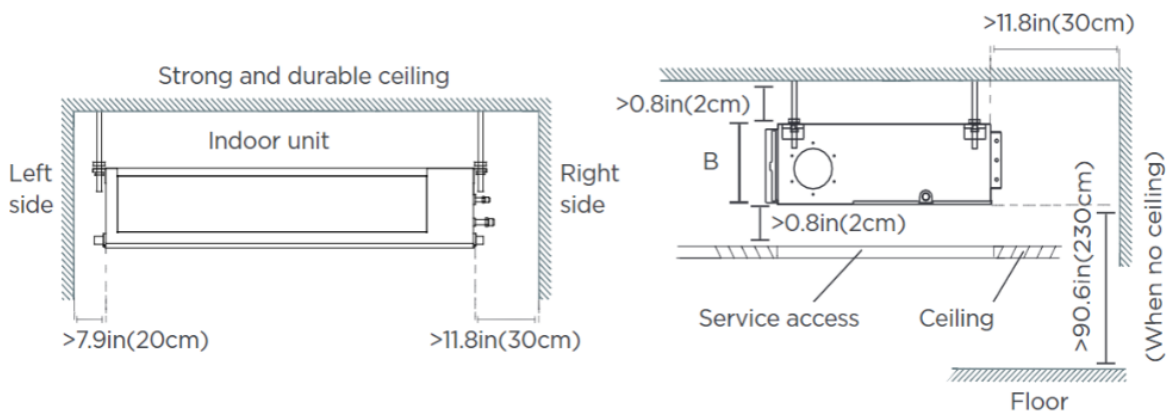


Model	Unit	A	B	C	C1	D
9~12	MM	700	200	470	506	450
	IN	27-1/2	7-7/8	18-1/2	20	17-3/4
18	MM	880	210	634	674	600
	IN	34-5/8	8-1/4	25	26-1/2	23-5/8

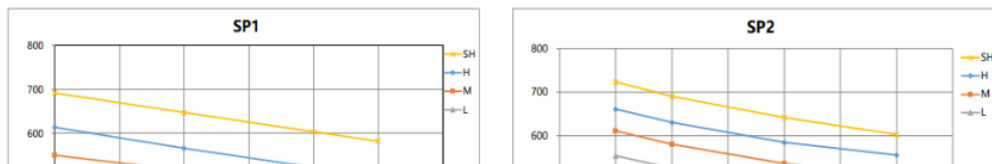
Installation Instruction

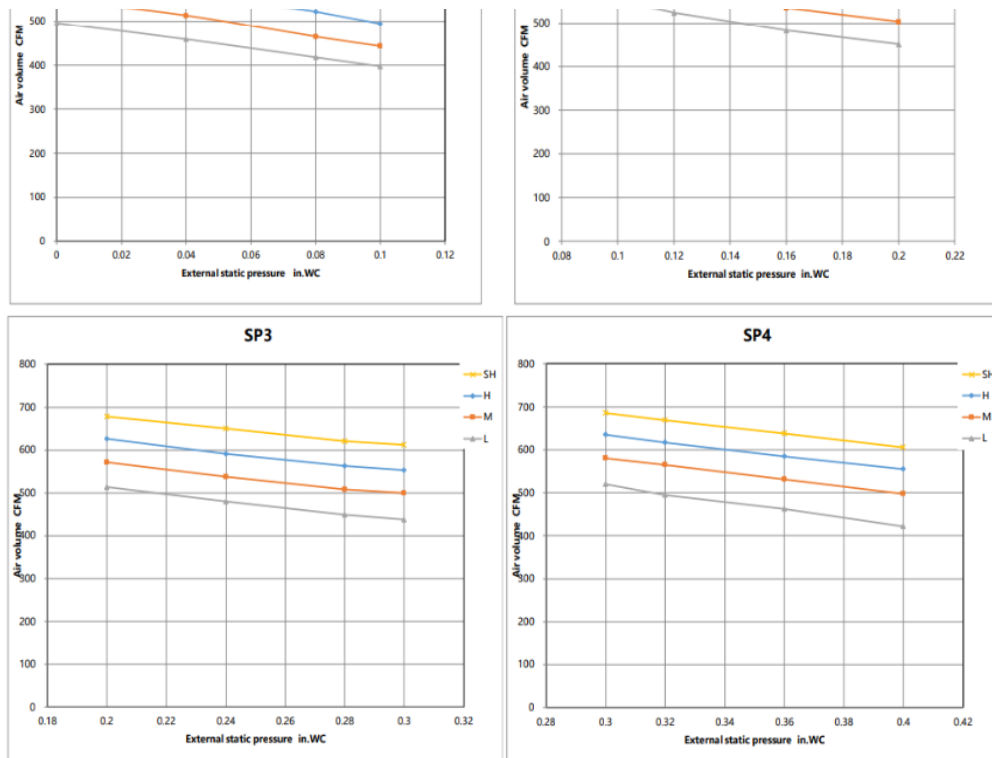
Installation place

The distance between the mounted indoor unit should meet the specifications illustrated in the following diagram.

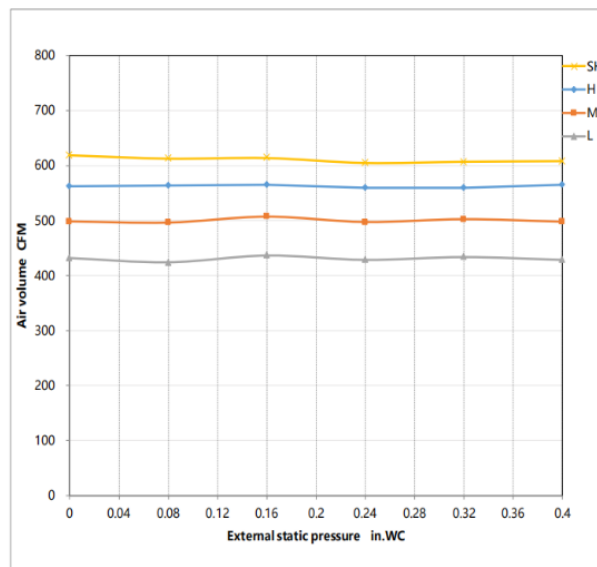


Fan Performance





Constant airflow



Features

- Static pressure setting stages: 4
- Refrigerant leakage detection sensor
- Constant airflow
- Built-in pump
- i-clean
- Fan speed stages: 1~100%
- Multiple control options available:
 - Wired controller
 - Wireless remote



Submittal Data Sheet

Series Name: Olympus Duct
Model Number: DUCT-24HP-230B-0

High Wall Heat Pump System

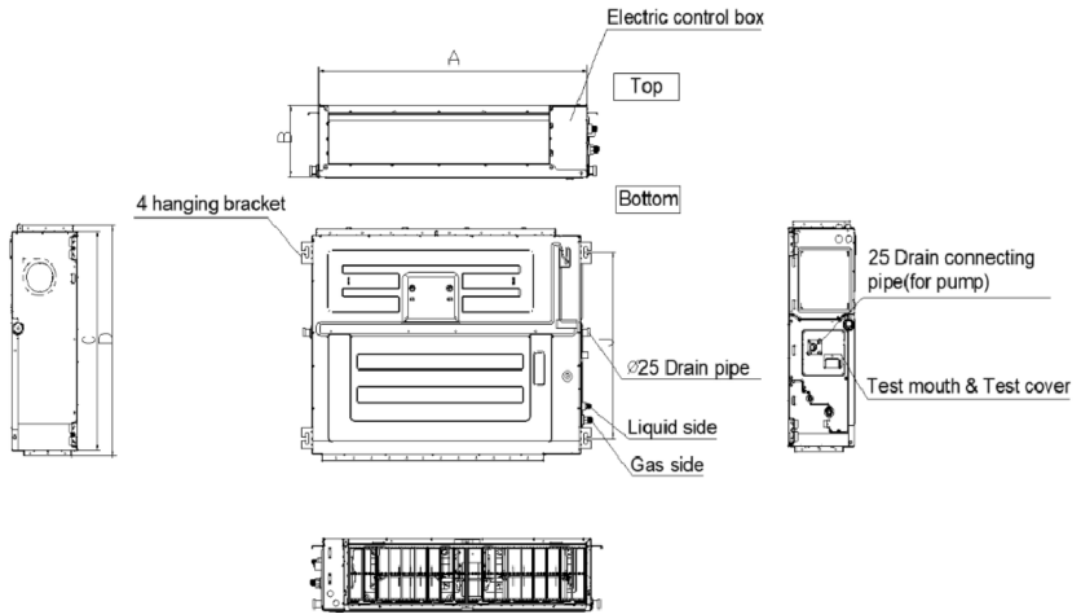
Location:	Approval:
Engineer:	Date:
Submitted to:	Construction:
Submitted by:	Unit #:
Reference:	Drawing #:



* Refer to AHRI for Certificates

INDOOR SPECIFICATION		
Indoor Air Flow (Turbo/H/M/L/Si)	CFM	853.5/706.3/618/500.3/500.3
Indoor Noise Level (Turbo/H/M/L/Si)	dBA	40/40/37/35/29.5
Indoor Static Pressure Range	in.wc.	0-0.8
Dimension (WxDxH)	inch	39.37 x 29.53 x 9.65
	mm	1000 x 750 x 245
Package (WxDxH)	inch	
	mm	
Net/Gross Weight	lbs	80.47/91.93
	kg	36.5/41.7
ELECTRICAL		
Power Supply	V, Hz, Ph	208 / 230V, 60Hz, 1Ph
Indoor Fan Motor RLA	A	2.2
Indoor Fan Motor	W	165

Indoor Unit Dimension



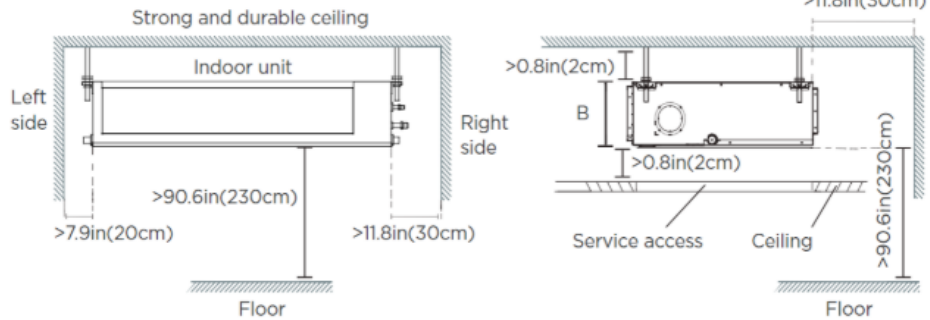
Model	Unit	A	B	C	D
36K	MM	1200	300	750	795
	IN	47-1/8	11-7/8	29-1/2	31-1/4

Installation Instruction

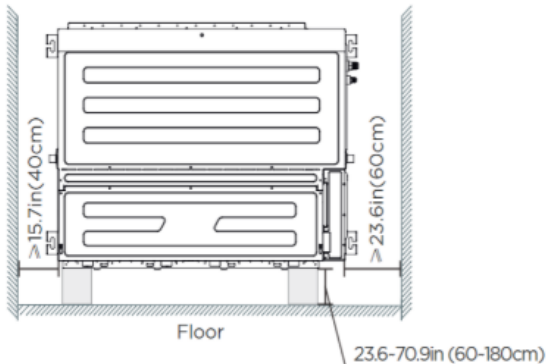
Installation place

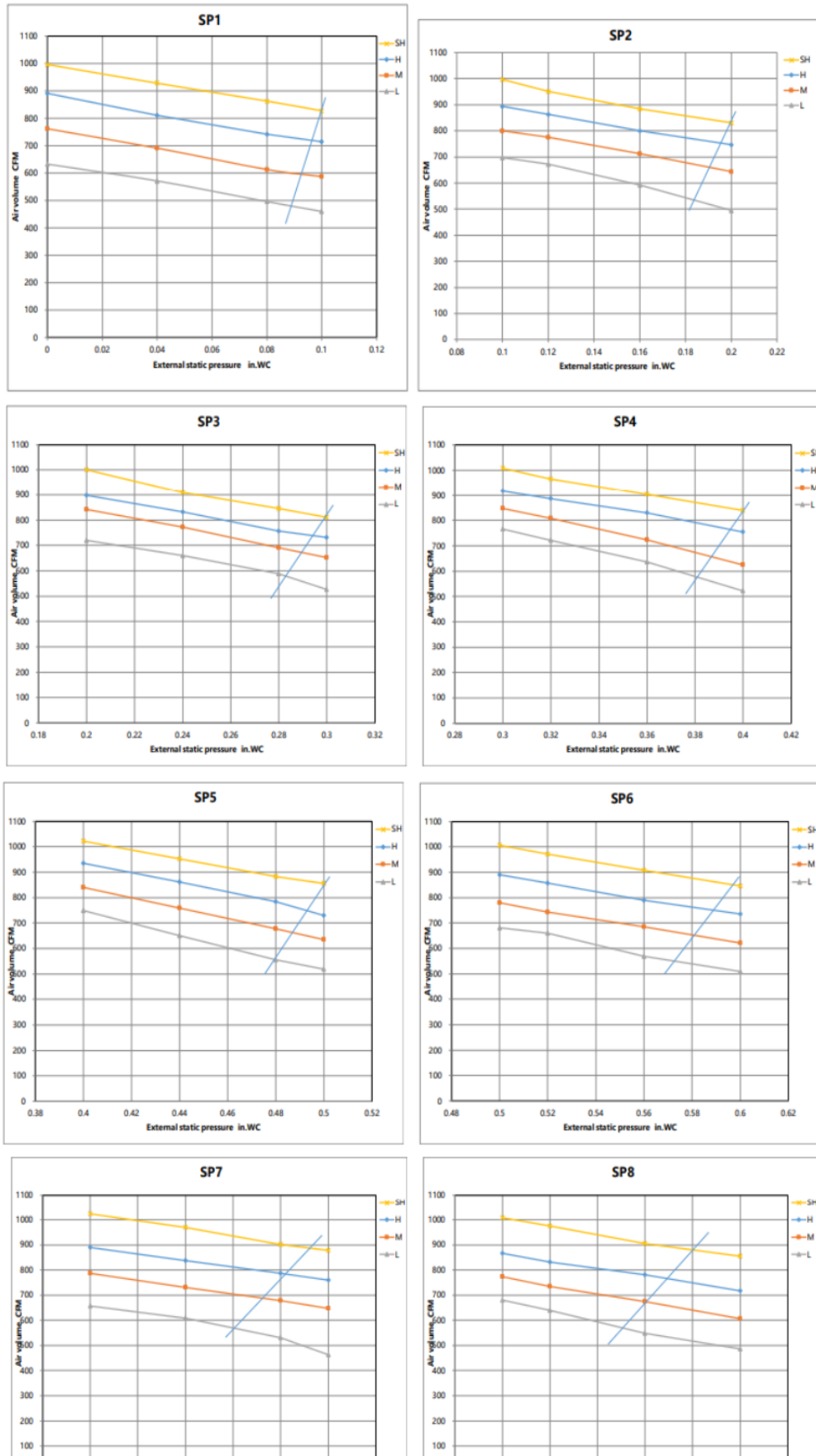
The distance between the mounted indoor unit should meet the specifications illustrated in the following diagram.

1) Ceiling-mounted



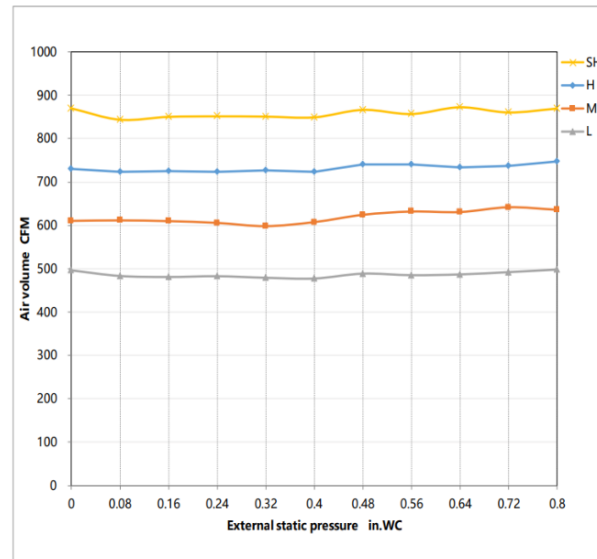
2) Wall-mounted







Constant air volume



Features

- Static pressure setting stages: 4
- Refrigerant leakage detection sensor
- Constant airflow
- Built-in pump
- i-clean
- Fan speed stages: 1~100%
- Multiple control options available:
Wired controller
Wireless remote