

5 Dimensional drawings

5 - 1 Dimensional Drawings

FDXM25-35F9

SUSPENSION BOLT
4x M8 - M10

IN CASE OF BOTTOM SUCTION

IN CASE OF BACK SUCTION

VIEW A INSPECTION DOOR (CEILING OPENING)

NOTES:

- IN CASE OF BACK SUCTION. MOUNT CHAMBER COVER TO BOTTOM SIDE OF THE UNIT.
- IN CASE OF BOTTOM SUCTION. MOUNT CHAMBER COVER TO BACK SIDE OF THE UNIT.
- LOCATION OF UNIT NAME PLATE. CONTROL BOX COVER.
- MOUNT THE AIR FILTER AT THE SUCTION SIDE. (USE AN AIR FILTER WHOSE DUST COLLECTING EFFICIENCY IS AT LEAST 50% IN A GRAVIMETRIC TECHNIQUE). IT CAN NOT BE EQUIPPED WITH AIR FILTER (ACCESSORY) WHEN CONNECTING DUCT TO SUCTION SIDE.

ITEM	NAME	DESCRIPTION
1	LIQUID PIPE CONNECTION	1/4" FLARE CONNECTION
2	GAS PIPE CONNECTION	3/8" FLARE CONNECTION
3	SOCKET FOR DRAIN	VP20 (OD 72x, ID 72x)
4	DRAIN HOSE (ACCESSORY)	ID 12.5 (OUTLET)
5	CONTROL BOX	
6	TRANSMISSION WIRING	
7	POWER SUPPLY CONNECTION	
8	SUSPENSION BRACKET	
9	AIR FILTER (ACCESSORY)	

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FDXM50-60F9

SUSPENSION BOLT
4x M8 - M10

IN CASE OF BOTTOM SUCTION

IN CASE OF BACK SUCTION

VIEW A INSPECTION DOOR (CEILING OPENING)

NOTES:

- IN CASE OF BACK SUCTION. MOUNT CHAMBER COVER TO BOTTOM SIDE OF THE UNIT.
- IN CASE OF BOTTOM SUCTION. MOUNT CHAMBER COVER TO BACK SIDE OF THE UNIT.
- LOCATION OF UNIT NAME PLATE. CONTROL BOX COVER.
- MOUNT THE AIR FILTER AT THE SUCTION SIDE. (USE AN AIR FILTER WHOSE DUST COLLECTING EFFICIENCY IS AT LEAST 50% IN A GRAVIMETRIC TECHNIQUE). IT CAN NOT BE EQUIPPED WITH AIR FILTER (ACCESSORY) WHEN CONNECTING DUCT TO SUCTION SIDE.

ITEM	NAME	DESCRIPTION
1	LIQUID PIPE CONNECTION	1/4" FLARE CONNECTION
2	GAS PIPE CONNECTION	3/8" FLARE CONNECTION
3	SOCKET FOR DRAIN	VP15 (OD 72x, ID 72x)
4	DRAIN HOSE (ACCESSORY)	ID 12.5 (OUTLET)
5	CONTROL BOX	
6	TRANSMISSION WIRING	
7	POWER SUPPLY CONNECTION	
8	SUSPENSION BRACKET	
9	AIR FILTER (ACCESSORY)	

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