Dimensional Data

Indoor Unit: THS2432

Dimension: inch

- 1 Drain connection
- ② Drain connection for left side
- ③ Refrigerant liquid line (1/4") Flare connection
- 4 Refrigerant gas line (3/4") Flare connection
- (5) Hole for rear side refrigerant tubing
- Hole for through-the-wall refrigerant tubing (ø3-15/16" hole)
 Hole for fresh air intake (Knockout hole)

9-7/8

⇧

Air intake

9

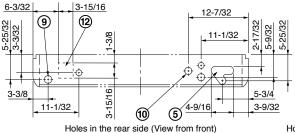
2 ft. or more

2

3-1/2

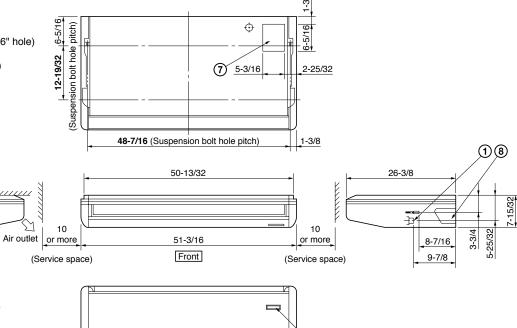
- Hole for right side refrigerant tubing (Knockout hole)
- Hole for left side drain connection (Knockout hole)
- Metal Hole for power supply (Conduit size 1/2")
- \mathfrak{O} Infrared rays receiver for wireless remote controller
- ① Cutting position for fresh air intake

1919_THS_I





Hole for wall-through piping (View from front)



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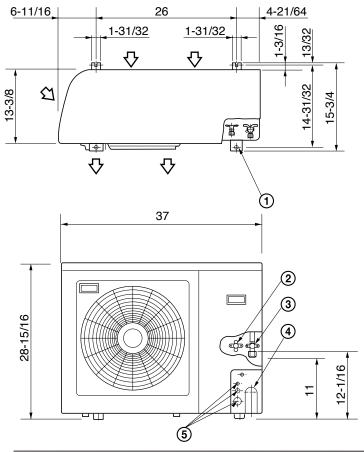
4-1/16

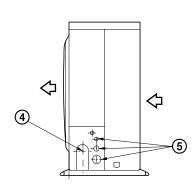
7-7/32

5-25/32

34

Outdoor Unit: CH2432





Dimension: inch

- ① Hole for anchor bolt (4-ø1/2)
- ② Refrigerant tube joint (narrow tube) Flare connection 1/4 in (6.35 mm)
- Refrigerant tube joint (wide tube) Flare connection 3/4 in (19.05 mm)
- A Refrigerant tubing inlet
- ⑤ Power supply inlet

1131_THS_I

WARRANTY

Other Components

SANYO products are warranted against defects in materials and workmanship for the period below;

Compressor

LABOR 30 Days N/A

PARTS 5 Years

1 Year

Full specific warranty rights, conditions, exclusions and obligations are specified in the warranty packed with each products.

Because of a policy of continuous product improvements, SANYO reserves the right to change specifications and design without notice.

SANYO FISHER COMPANY

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