

| | | |
|------------|--------------------------|--------------|
| VRF Indoor | MODEL: TVRF-IELESPD14KHP | TOSOT |
|------------|--------------------------|--------------|

Job Name: _____
 Engineer Name: _____
 System No: _____

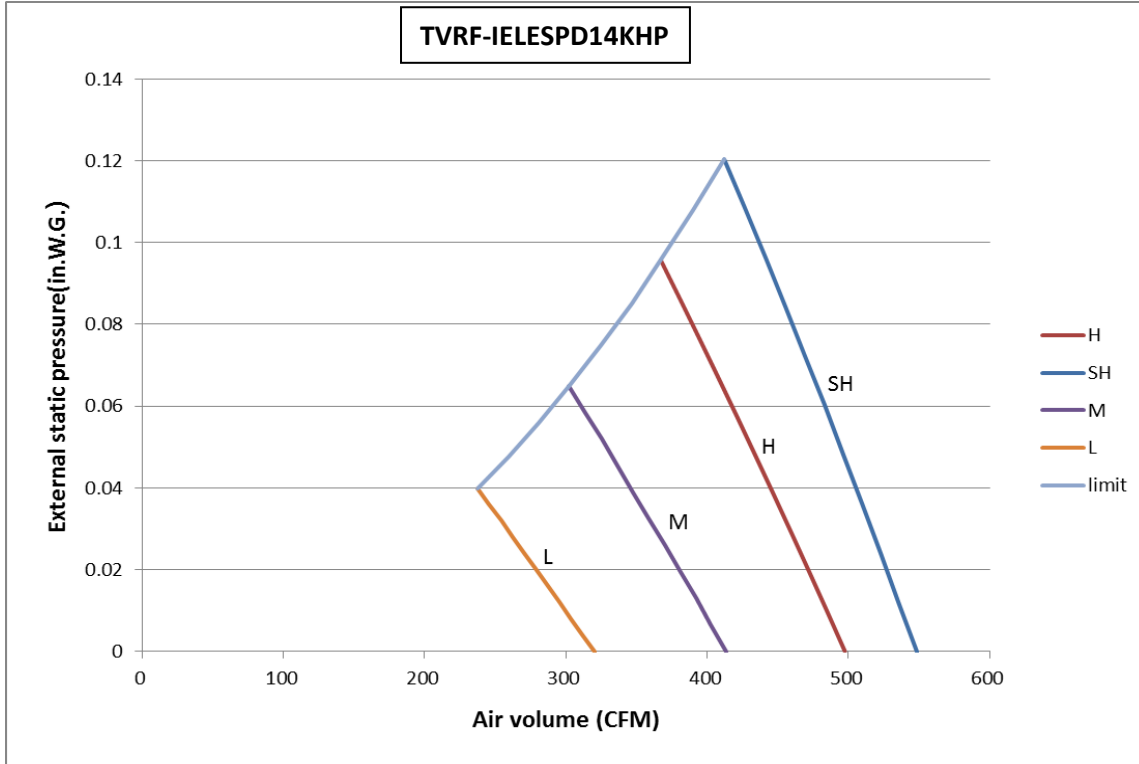
Location: _____
 Contractor: _____
 Date: _____

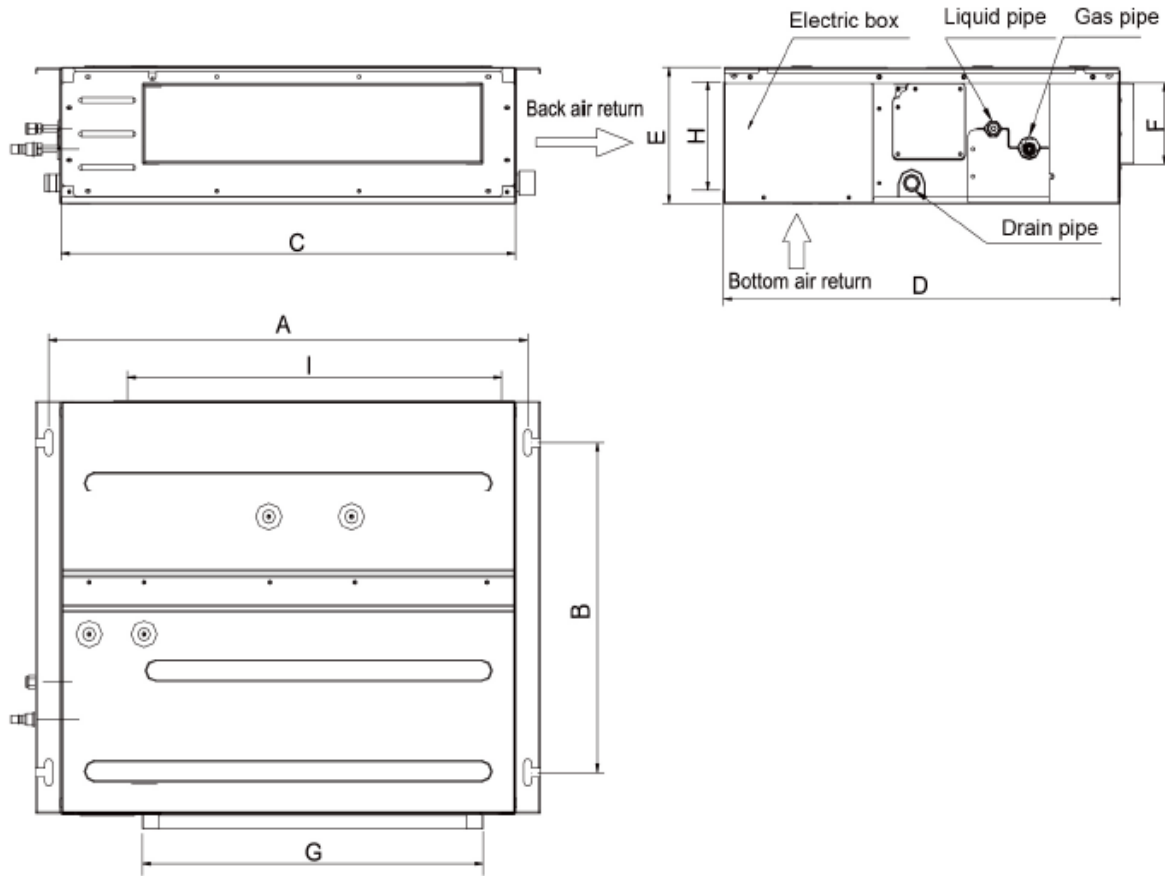
Indoor VRF SYSTEM FEATURES

- Low Static Pressure
- Intelligent Drainage Device
- Convenient Installation
- Protection Functions



| Specifications | | Model Name |
|---|------------------------|-------------------------|
| Unit Type | | TVRF-IELESPD14KHP |
| Cooling Capacity | Btu/h | 14,000 |
| Heating Capacity | Btu/h | 15,000 |
| External Dimensions (WxHxD) | In. | 35-3/8 x 24-1/4 x 7-7/8 |
| | mm | 900 x 615 x 200 |
| Net Weight | Lbs. / Kg | 60/27 |
| Electrical Power Requirements | Voltage, Phase, Hertz | 208/230V, 1-phase, 60HZ |
| Power Cooling Consumption | kW | 0.052 |
| Power Heating Consumption | kW | 0.052 |
| Current Cooling | A | 0.5 |
| Current Heating | A | 0.5 |
| Minimum Circuit Ampacity (MCA) | A | 3.15 |
| Max Overcurrent Protection (MOCP) Fuse | A | 6 |
| Refrigerant Piping Dimensions (In./mm) | Liquid (High Pressure) | 1/4 - 6.35 |
| | Gas (Low Pressure) | 1/2 - 12.7 |
| Sound Pressure Level | dB(A) | 33/31/28 |
| <u>Fan</u> | | |
| Type x Quantity | | Centrifugal x 3 |
| Airflow Rate | CFM | 410/355/265 |
| <u>Motor</u> | | |
| Motor Type x Quantity | | Direct Drive x 1 |
| Motor Output | kW | 0.06 |
| Refrigerant | | R410A |
| Coil Type | | internal groove tube |



Outline Dimension Diagram

| | | | | | |
|------|--------|--------|--------|--------|-------|
| | A | B | C | D | E |
| mm | 942 | 491 | 900 | 615 | 200 |
| inch | 37 1/8 | 19 3/8 | 35 3/8 | 24 1/4 | 7 7/8 |
| | F | G | H | I | |
| mm | 121 | 728 | 161 | 780 | |
| inch | 4 3/4 | 28 5/8 | 6 3/8 | 30 3/4 | |

TOSOT

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