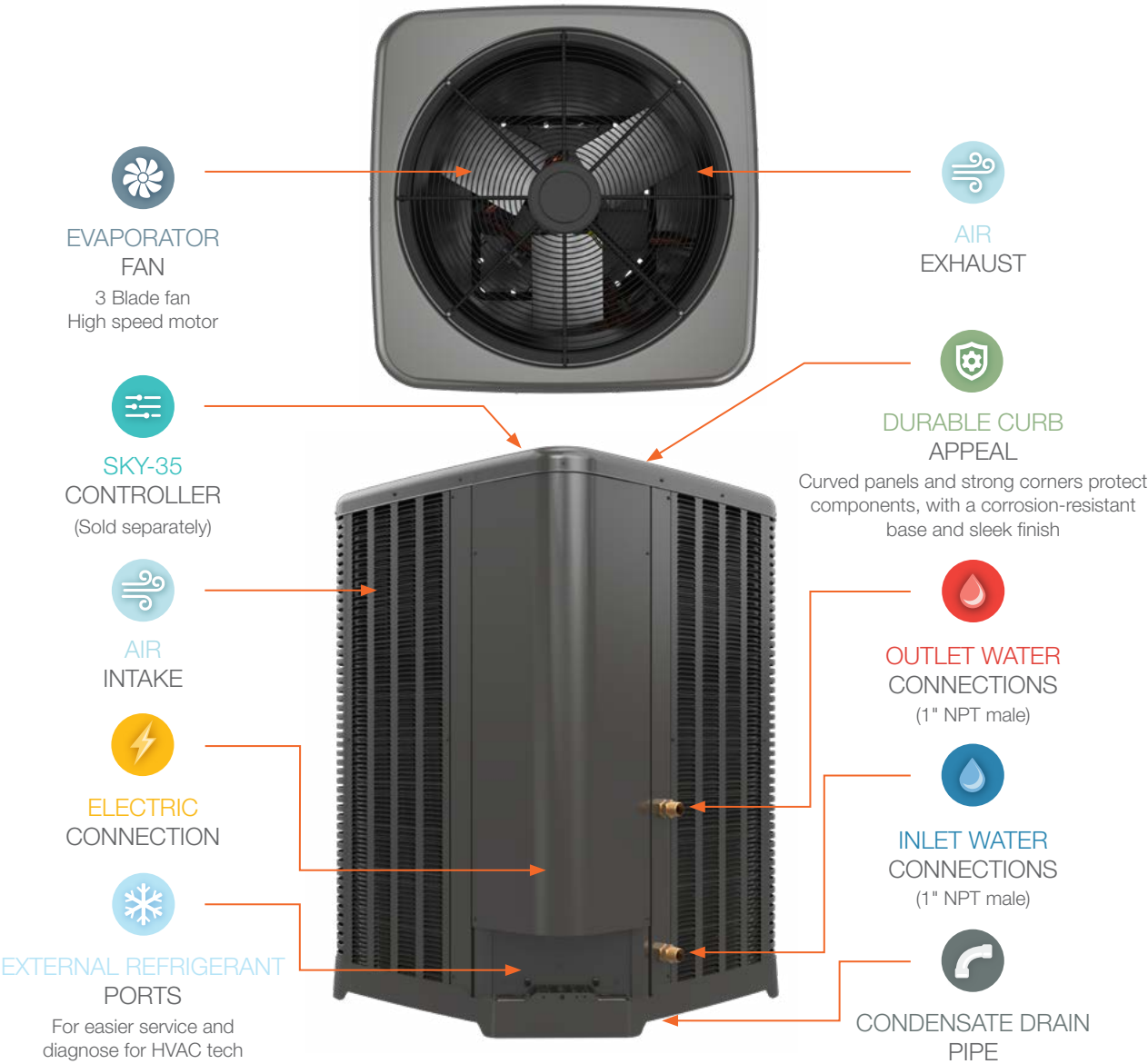
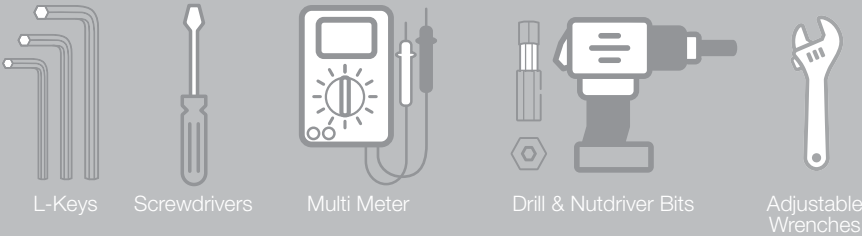


TORIN™

Quick Start Guide



BEFORE YOU BEGIN >>>
Gather required additional tools



Use the Rheem Contractor App for enhanced installation and service support



A Successful Install **STARTS HERE**



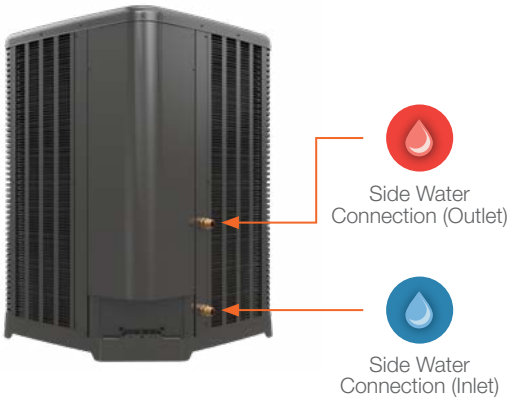
INSPECT SHIPMENT
Check for any damage that may have occurred during shipping or handling.

WATER CONNECTIONS

Step 1, [Connect the Inlet and Outlet](#)

To ensure proper system installation:

1. Refer to the equipment's technical manual for manufacturer specifications and recommendations.
2. Verify that the operating mode configuration is correctly set before making any plumbing connections.
3. Ensure that all connections comply with applicable installation standards and local regulations.



CONDENSATE DRAIN CONNECTION

Step 2, [Connect the Drain Line Pipe](#)

1. A drain line must be fitted to the condensate drains to carry the discharge clear of the water heater. The drain line can be extended using 1-1/4 Socket-Connect rigid hose or conduit. Where installed externally, the drain line pipe work must be UV resistant or protected from sunlight.
2. The outlet of the drain line must be in such a position that flow out of the pipe can be easily seen - but arranged so water discharge will not cause damage or nuisance.
3. **For installation under freezing conditions, provision must be taken to prevent condensation from freezing.**

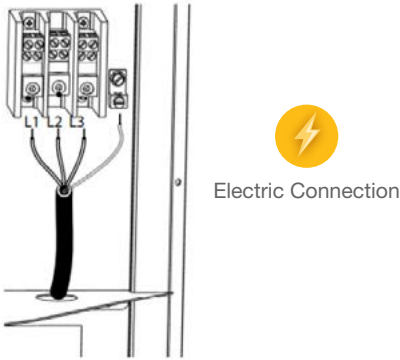


ELECTRIC CONNECTION

Step 3, [Connect the Electrical](#)

To ensure proper ignition:

1. Ensure all electrical connections are secure
2. Use correct polarity
3. Connect to a 460 Volts / 3 Phase / 60 Hz power supply
4. Ensure water heater is properly grounded. Consult manual for wire gauge.
5. Ensure that the circuit breaker is properly sized according to the specifications of the corresponding model. For detailed requirements, please refer to your product manual

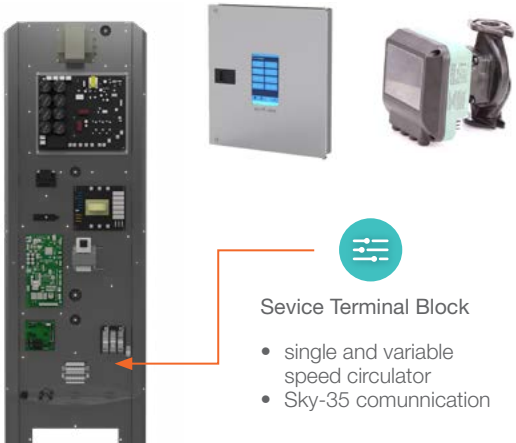


EXTERNAL CONNECTION

Step 4, [Connect the External Connection](#)

To ensure proper ignition:

1. Ensure all external connections are secure
2. Water circulator - Ensure that the water pump is connected to the correct service terminals. Refer to the circulator manual and the unit manual to ensure proper installation and compliance with the manufacturer's specifications.
3. Sky-35 - Ensure that the Sky-35 is connected to the correct service terminals.
4. Sensors - Install the sensors on the Sky-35 controller according to the specific application. Refer to the Rheem manual for further details on proper installation and configuration.



FINAL STEPS

Step 5, Complete the Setup in Sky 35

To ensure proper ignition:

1. Power Up the controller.
2. Navigate to the Setup screen:
 - Add or remove heat sources (heat pump).
 - Configure site settings: temperature setpoints, tank parameters, and sensor inputs.
 - Select operational mode:
 - Single-pass mode: water flows through the system once.
 - Multi-pass mode: water recirculates for higher efficiency.
3. Go to System Settings:
 - Set buffer tank temperature and differential.
4. Use the Status screen to:
 - Monitor circulator and sensor status.
 - View error logs and system info.
5. In the More tab:
 - Adjust date/time and units.
 - Access user settings and help.



INDOOR INSTALLATION OF THE WATER HEATER

Step 6, Indoor Installation Consideration

1. Indoor installation relies on flammable refrigerant sensor for safe operation. Do not tamper, disable or otherwise impair the sensor. Doing so will void warranty and can cause unsafe operation. Unit must be powered up at all times.
2. Keep flammable liquids and gases away from unit. If gas water heater are also installed on the indoor vicinity, these must be at least 6Ft away from the unit, to prevent flame or pilot extinguish due to air currents.
3. Consider that enclosed areas will greatly increase the noise perception of the units. Install the units on areas as far away as feasible from places where sound might be an issue.
4. Ducting Advisory
 - Ensure that the installation area is properly ventilated. All components used for airflow management—such as louvers, dampers, and exhaust fans—must comply with UL 60335-2-40 standards and be non-sparking to ensure safe operation.



SCAN CODE
for additional information
and videos

CUSTOMER SERVICE

Get the unit's model and serial numbers ready and contact us:
US 1.805.278.5300
2151 Eastman Avenue, Oxnard, CA 93010