

**1. Temperature remote controller  
100112155 (TM-RE30)**



The remote controller has the following functions:

- adjusts the output temperature of hot water.
- provides informations of the flow rate, output temperature, and so on.
- provides error code when the water heater has some trouble.

**2. Multi-unit controller  
100112691(TM-MC02)**



The multi-unit controller can control a maximum of 10 water heaters, from 15,000 BTU to 3,800,000 BTU. It also works as a diagnostic tool that will give an error code whenever there is a problem with the water heater system.

Each multi-unit controller comes with a remote controller.

**3. 5" Backflow preventer  
100112598 2SVBFDPA05**



They prevent air backflow from a vent system of Nova Vent line. Install in accordance with the installation instructions that are packed with the preventer.

**4. Vent cap:100112194(TM-VC50)**

The cap installed on the top of the water heater for outdoor installation. It will prevent any debris from entering the unit and causing damage or a fire hazard, as well as rain.



**5. Direct-vent conversion kit: 100112186 (TM-DV50)**



The kit can be used to convert to a direct venting system or sealed combustion system. Install in accordance with the manufacturer's installation instructions and any applicable codes.

**6. Pipe cover: 100112190(TM-PC50)**



The pipe cover protects the plumbing pipes from unexpected adjustments. It is fixed to the bottom of the water heater and hides the plumbing and improves the visual aspects of the whole installation of the heater.

**7. Sidewall vent termination (Hood) and Wall thimble:**

They are used when venting out through the wall. These terminations are special stainless steel vents for gas appliances and are UL listed as Category II, III and IV. For different wall thicknesses, there are two ranges of lengths available. (Refer to the NovaVent brochure for details.) Install these vent terminations in accordance with their installation instructions and any applicable local codes.



Wall thimble Termination Hood

Covering wall thicknesses	Part#	Part#
5" Termination Hood	100112594	2NVTH5
5" Wall Thimble 4 - 7 in. (102 - 178 mm)	100112734	2NVWT5
5" Wall Thimble 5 - 10 in. (127 - 254 mm)	100112735	2NVWT5L

**8. Concentric Vent Kit:**



Used when terminating direct-vent (sealed combustion) systems, with indoor models that require a 5 in. (125 mm) intake and a 5 in. (125 mm) exhaust. This concentric termination provides the convenience of only having to make one penetration through a sidewall instead of two separate penetrations for the intake and exhaust piping. The termination includes a bird screen, restricting small animals, pests, and foreign objects from entering into the vent system. There are two kits for the 5 in. (125 mm) where the difference is the wall thickness adjustment:

5.0" - 10.0" (127 - 254 mm): **100112606**

12.0" - 18.0" (305 - 457 mm): **100112601**

(Refer to the Flexmaster brochure for details.)