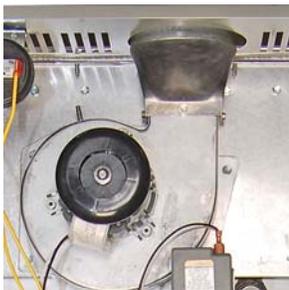
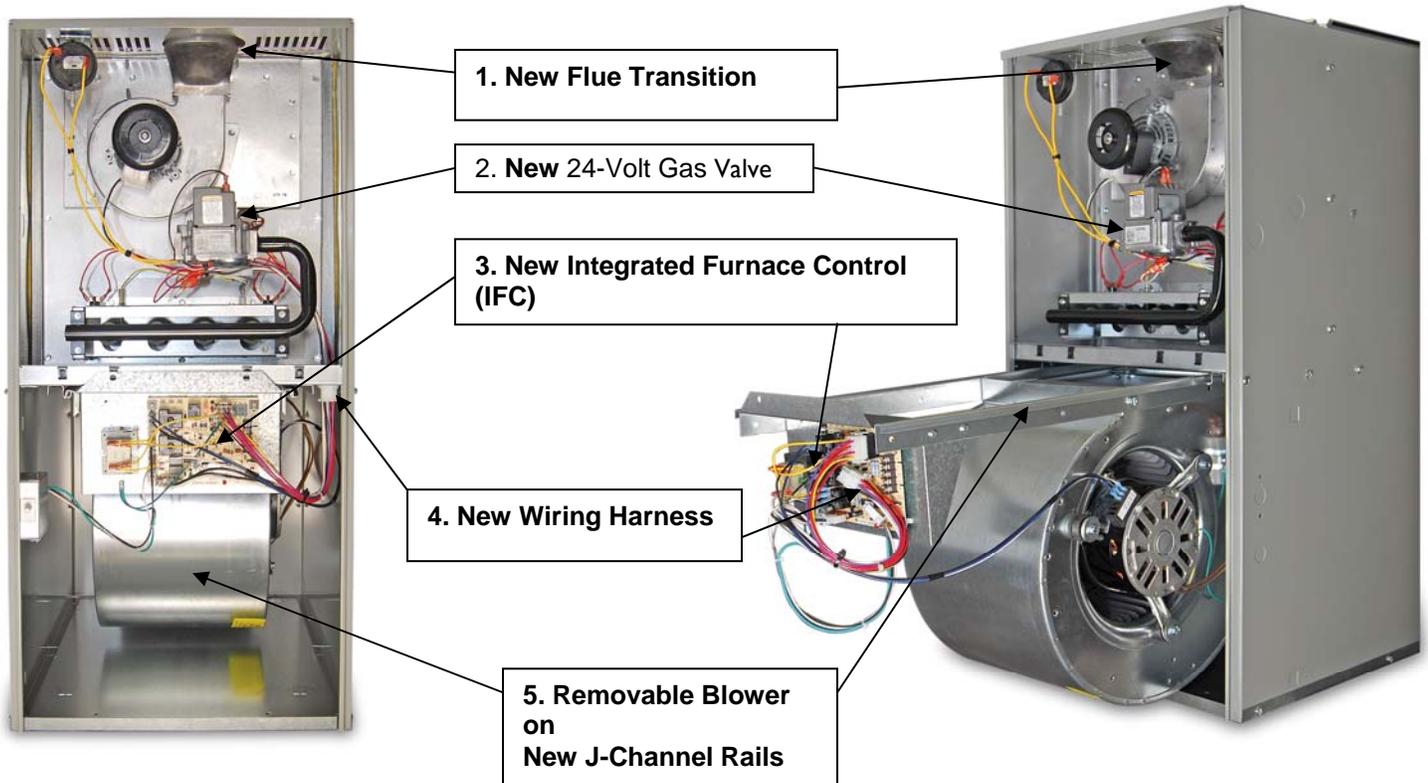


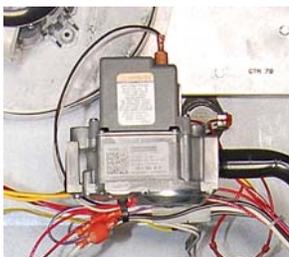


ECR proudly announces the New and Improved *GTMA 3 Position Gas Furnace*. ECR International is committed to producing products that satisfy the needs of our installers and homeowners. This next generation of mid efficiency gas furnace is proof of that commitment.

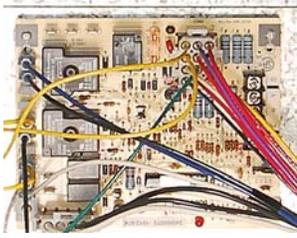
What has improved?



1. New Flue Transition – is now a seamless cast aluminum component with less opportunity for leaks making the unit safer. The new shape is less restrictive reducing demand on the draft inducer.



2. New 24-Volt Gas Valve – replaces the Honeywell Smart Valve II. The 24-volt valve is a universal industry standard making the furnace more service friendly and familiar to installers.



3. New Integrated Furnace Control (IFC) - constantly monitors all safety devices and controls all aspects of the furnace. The sophisticated control center contains L.E.D. service lights with 11 self-diagnostic service codes (5 more than smart valve II) to ensure quick and accurate service calls. Connection of additional home comfort products (air conditioning, electronic air cleaner and humidifiers) is easy with simple plug in connections. The IFC has been mounted between the blower rails so that it is easily accessible in upflow and horizontal positions. This also reduces potential vibration (some competitors mount directly to the blower), and the IFC can be detached without removing the entire blower assembly. The IFC is fused for protection of the board and transformer from electrical faults.



4. New Wiring Harness - was revised to make removal and service of the blower assembly quick and easy. The plugs are matched to ensure that the correct wires are replaced to the proper location when the blower is reinstalled or service is complete.



5. Removable Blower on New J-Channels – makes the blower rails more rigid. This is most beneficial when the furnace is installed in the horizontal positions. The blower slides out easily for servicing with no twisting of the rails.

New Model Specifications:

Old Part Number	New Part Number	New Model Number	Heating Input (000'S)	Capacity Output (000'S)	Drive	Airflow 0.5 wc	Ship Wt (lbs.)
14605067	14605080	GTMA050-3	50	40	1/3 hp - 4 sp.	1123	140
14607067	14607080	GTMA070-3	68	54.4	1/3 hp - 4 sp.	1123	140
14608567	14608580	GTMA085-4	85	68	1/2 hp- 4 sp.	1390	160
14608568	14608585	GTMA085-5	85	68	3/4 hp- 4 sp.	1903	160
14610067	14610080	GTMA100-4	100	80	1/2 hp- 4 sp.	1390	160
14610068	14610085	GTMA100-5	100	80	3/4 hp- 4 sp.	1903	160

I have additional questions?

Please feel free to contact the Technical Service department at 315-797-1310 or (800) 325-5479.

Availability

The New and Improved GTMA 3 Position Mid-Efficiency Gas Furnace is available now.