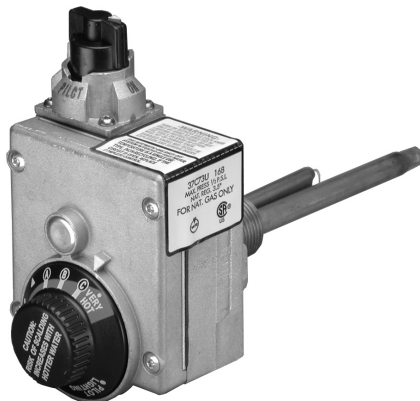


<b>GAS WATER HEATER CONTROLS</b>	<b>150</b>
<b>ELECTRIC WATER HEATER THERMOSTATS</b>	<b>151</b>
<b>SNAP DISC CONTROLS/LIMITS/SWITCHES</b>	<b>152</b>
Model(s)	Page(s)
Flush Mount Fan/Limit/Attic Fan Control .....	152
<b>GAS DRYER VALVES</b>	<b>153</b>
Model(s)	Page(s)
25M Gas Valves and Coils .....	153

**GAS WATER HEATER CONTROLS**

For Replacement of Standard Gas Water Heater Controls With Built-In E.C.O. (Energy Cut Off)



**37C73U-168**

**FEATURES**

- Automatic shut-off of main and pilot gas in the event of pilot failure.
- Pilot gas cock with safe lighting feature and filter.
- Temperature adjustment.
- Manifold pressure tap.
- Built-In E.C.O. (Energy Cut Off) non-cycling high limit.

**SPECIFICATIONS**

Inlet Size . . . . .	1/2" NPT
Outlet Size . . . . .	1/2" inverted flare
Outlet Adapter Fittings . . . . .	1/2" inverted flare x 3/8" NPT reducer adapter, 1/2" x 1/2" inverted flare outlet extension adapter (F26-0021)
Mounting . . . . .	3/4" NPT, 1/4" shank length, 4 1/2" bulb insertion length
Pilot Connection . . . . .	1/4" compression fitting
Agency . . . . .	A.G.A. certified

**For use with Natural Gas (Right Hand Threads on Outlet)**

Model Number	Pressure Regulation		Temperature Range	Shank Length
	Main Burner	Pilot		
37C73U-168 ①	3.5" W.C. (A.O. Smith Style)	Fixed	70 to 160°F (21 to 71°C)	1 1/4"

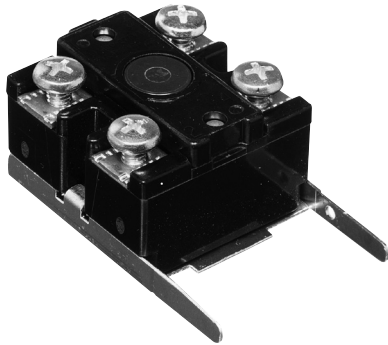
① Outlet adapter fittings included.

**For use with LP Gas (Left Hand Threads)**

Model Number	Pressure Regulation		Temperature Range	Shank Length
	Main Burner	Pilot		
37C72U-185 ②	10.0" W.C.	Fixed	70 to 160°F (21 to 71°C)	1 1/4"

② Includes Left Hand outlet extension fittings: 1/2" LH x 1/2" LH inverted flare (F26-0160) and 1/2" LH x 3/8" LH inverted flare (F26-0161)

APPLIANCE



**754-1**

**UNIVERSAL REPLACEMENTS FOR ELECTRIC  
WATER HEATER THERMOSTATS AND LIMITS**

Surface Mount Temperature Sensing Controls

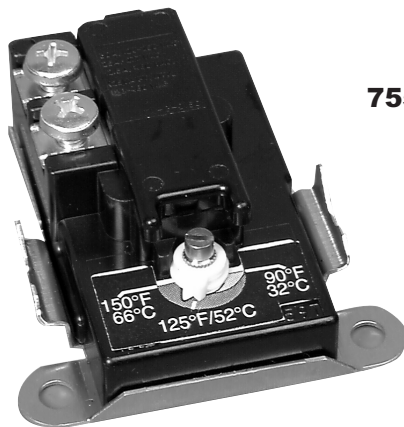
**FEATURES**

- High electrical capacity.
- Snap-Action contact.
- Long life-proven reliability.
- Adjustable control or manual reset styles.

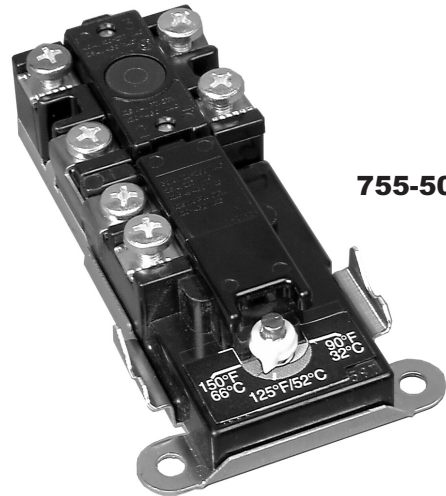
**SPECIFICATIONS**

Agency . . . . . U.L. and C.S.A. recognized

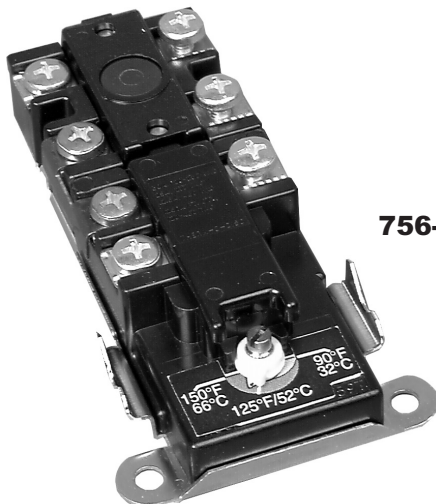
Model Number	Description	Switch Action	Range	A.C. Electrical Ratings (Non-Inductive)		
				120/240 VAC	277 VAC	480 VAC
754-1	DPST limit (manual reset)	Open on Rise	170°F fixed (77°C)	–	40.0A	25.0A
755-1	SPST thermostat	Open on Rise	90 to 150°F(32 to 66°C)	30.0A	25.0A	12.5A
755-50	754-1 + 755-1	–	–	30.0A	25.0A	12.5A
756-1	SPDT thermostat	Open 1-2 on Rise	90 to 150°F(32 to 66°C)	30.0A	25.0A	12.5A
756-50	754-1 + 756-1	–	–	30.0A	25.0A	12.5A
756-2	SPDT thermostat	Open 1-2 on Rise	90 to 170°F(32 to 77°C)	30.0A	25.0A	12.5A



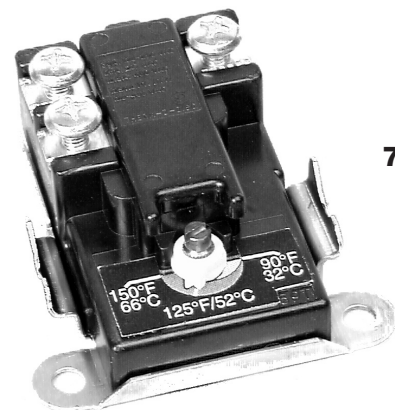
**755-1**



**755-50**

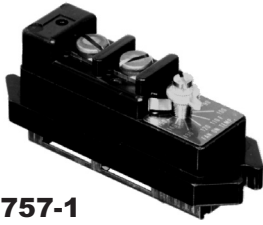


**756-50**



**756-1**

✦ Indicates Canadian Model Number: call 1-800-305-6953 to order



**757-1**

**FLUSH MOUNT FAN OR LIMIT CONTROLS**

Ideal for Replacement of Similar Type Controls

**FEATURES**

- For use where space is limited.
- Small bimetal sensing element.
- Snap-Action switch.
- Fan control has adjustable range with direct reading temperature dial.
- **758** has adjustable limit setting.

**SPECIFICATIONS**

Dimensions for 757 & 758 . . . . . 1" H x 3" W x 1 1/4" D

Model Number	Description	Range	Differential	Switch Action	Motor Rating Full Load		Pilot Duty
					120 VAC	240 VAC	
757-1	Fan	70 to 160°F ① (21 to 71°C)	Fixed 25°F (14°C)	Close on Rise	8.0 A	4.0 A	125 VA
758-1	Limit	110 to 200°F ② (43 to 93°C)	Fixed 25°F (14°C)	Open on Rise	8.0 A	4.0 A	125 VA

① Cut-in setting (cut-out is cut-in setting minus the differential)  
 ② Cut-out setting (cut-in is cut-out setting minus the differential)



**775-1**

**ATTIC FAN CONTROL**

Universal Style Adjustable Fan Control

**FEATURES**

- Rugged metal enclosure.
- Universal mounting tabs.
- Adjustable temperature setting.
- Built-in thermal limiter.

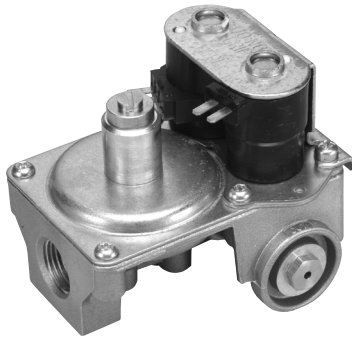
**SPECIFICATIONS**

Dimensions for 775. . . . . 2.8" H x 3.59" W x 2.02" D

Model Number	Description	Range	Differential	Switch Action	Motor Rating Full Load		Pilot Duty
					120 VAC	240 VAC	
775-1	Attic Fan Control with Thermal Limiter	60 to 120°F ① (15 to 49°C)	Fixed 10°F (6°C)	Close on Rise	9.0 A	—	—

① Thermal limiter opens at 183°F (84°C)

APPLIANCE



**25M01A-101**

**25M01A-100 AND 25M01A-101**

25M01A Series Gas Valves Combine a Gas Pressure Regulator with Redundant and Main Solenoid Valves for Hot Surface Ignition (HSI) Residential Gas Clothes Dryers. Two Models to Replace Virtually All Whirlpool, Maytag, GE, Frigidaire, or Speed Queen Gas Dryer Valves

**FEATURES**

- Compact split coil design.
- Inlet/outlet screen.
- Field-adjustable regulator.
- Replaceable operating coils (no gas interruption).
- Outlet pressure tap.
- Both models packaged with the most popular main burner orifices to replace many OEM models.

**SPECIFICATIONS**

Type of Gas	Natural or LP gas (conversion kit included)
Pressure Regulator Setting	Nat. Gas: 2.5" to 5.4" W.C. LP Gas: 7.0" to 12.0" W.C.
Operating Ambient	Temperature: 32° to 155°F
Max. Pressure Rating	14" W.C. (½ PSI) max.
Electrical	120 VAC, 60 Hz, .06 amps
1" P.D. Capacity	40,000 BTU/HR

**PARTS AND ACCESSORIES**

- F91-3889 — Replacement Coil (Individual)
- F91-3890 — Replacement Coil (Boost/Hold)

	Model Number	Coil Voltage	Outlet Flow Direction	Inlet/Outlet Size	Regulator Adjustment Range
NEW!	25M01A-100	120 VAC	Right Angle Left	3/8" NPT X 11/32"	Nat. Gas: 2.5" to 5.4" W.C.
NEW!	25M01A-101	120 VAC	Right Angle Right	3/8" NPT X 11/32"	LP Gas: 7.0" to 12.0" W.C. (Conversion Kit Included)

Mounting Position – Control may be mounted in the following positions: horizontal, vertical or 90° of horizontal. Do not mount upside down.



**F91-3889**



**F91-3890**

**2500 SERIES REPLACEMENT GAS VALVE COILS**

**FEATURES**

- Easy installation of replacement coil assemblies.
- Available for most popular models.
- Single or complete coil sets

Model Number	Application	Description	OEM Type
F91-3889	25M01A-xxx	120V Secondary Coil Replacement for 25M Valve Individual Pack Secondary Coil	Used on Whirlpool, GE, Maytag, Speed Queen,
F91-3890	25M01A-xxx	120V Coil Replacement for Booster and Holding Coil	Frigidare, Amana, current production (since 1985)