

G600, G670, G770, G775 Series

Ignition Control Replacement Parts



G770



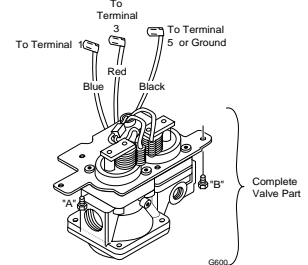
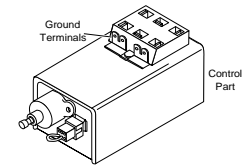
G670AW-1



G600AY-1



G600AX-1 with Mounting Bracket



G600AX-1 with VLV49A-601R

Description

G600/G670/G770/G775 ignition controls are reliable, proven circuitry replacements for G60, G65, G66, G67, G770, G775, and CSA controls. In most cases the replacement controls have mounting configurations identical to the original device. Replacement controls feature precision timing for lockout models.

Note: G600/G670/G770/G775 ignition control replacement parts must be used only for field replacement of existing equipment. These replacement parts must not be used for new field applications.

Orders for pilots, sensors, and cables must be placed through the original equipment manufacturer. For units not listed, contact the original equipment manufacturer.

To Order

Specify the code number from the following selection chart.

Selection Chart (Replacement Ignition Controls)

Code Number	100% Lockout	Damper Plug	Remarks
G600AX-1	No	Yes	24 VAC, Terminal Board Wiring
G600AY-1	No	No	24 VAC, Heyco Wiring Connections
G600KX-1	8 Seconds	Yes	24 VAC, Terminal Board Wiring
G600LX-1	25 Seconds	Yes	24 VAC, Terminal Board Wiring
G600LY-1	25 Seconds	No	24 VAC, Heyco Wiring Connections
G600MX-1	50 Seconds	Yes	24 VAC, Terminal Board Wiring
G600NX-1	120 Seconds	Yes	24 VAC, Terminal Board Wiring
G600RX-1	85 Seconds	Yes	24 VAC, Terminal Board Wiring
G670AW-1	No	No	24 VAC, 1/4 in. Spade Wiring Connections
G770KHA-2	8 Seconds	Yes	24 VAC, 0 Second Prepurge, 1/4 in. Spade Wiring
G770LHC-1	25 Seconds	Yes	24 VAC, 4-Second Prepurge, 1/4 in. Spade Wiring
G770MHA-2	50 Seconds	Yes	24 VAC, 0 Second Prepurge, 1/4 in. Spade Wiring
G770MHC-1	50 Seconds	Yes	24 VAC, 4-Second Prepurge, 1/4 in. Spade Wiring
G770NHA-1	120 Seconds	Yes	24 VAC, 0 Second Prepurge, 1/4 in. Spade Wiring
G770NHC-1	120 Seconds	Yes	24 VAC, 4-Second Prepurge, 1/4 in. Spade Wiring
G770RHA-2	85 Seconds	Yes	24 VAC, 0 Second Prepurge, 1/4 in. Spade Wiring
G775RHA-2	85 Seconds	Yes	24 VAC, 0 Second Prepurge, 1/4 in. Spade Wiring, Automatic Retry (after 5-minute delay)