

MAGMA[®]

CROSSOVER SERIES

Connecting your Magma Crossover Firebox to a quick-disconnect LPG fuel system

Tools Required:

5/8 wrench (1)

3/4 wrench (1)

Cup, soapy water with small brush

When connecting your new Magma crossover unit to a quick-disconnect fuel system, it is important to remove the pre-installed regulator assembly and replace it with a hose assembly which includes a male quick-disconnect fitting. This process is necessary to prevent your fuel supply from being regulated twice which would restrict the fuel amount/pressure from the main supply to the cooking unit.

Using both 5/8 and 3/4 wrenches, remove regulator assembly (single burner unit) or hose assembly with regulator (double burner unit) from fireboxes body.

Use a pre-assembled hose, with a female 3/8 flare fitting and a 1/4 male quick-disconnect fitting.

Note: prior to installing, ensure you have the appropriate length hose to accommodate your application.

Thread female hose end onto fireboxes male pipe fitting. Tighten connection using both 5/8 and 3/4 wrenches.

Connect male and female quick disconnect fittings and ensure fuel supply is turned on. Using soapy water and small brush, lightly apply solution over connection looking for any air bubbles. This process ensures you have a secure leak-free connection.

