

When using your PowerPro with a GFIC plug, there are two options:

1. Remove the ground fault receptacle in the wall and replace it with a standard 15 Amp receptacle. Then install (or have an electrician install) a ground fault breaker in the breaker box. The breakers do not blow where the outlets trip when the PowerPro Headstock is plugged in and turned on.

Or,

2. He can plug the PowerPro into a non-GFIC Plug.



When using your PowerPro with a GFIC plug, there are two options:

1. Remove the ground fault receptacle in the wall and replace it with a standard 15 Amp receptacle. Then install (or have an electrician install) a ground fault breaker in the breaker box. The breakers do not blow where the outlets trip when the PowerPro Headstock is plugged in and turned on.

Or,

2. He can plug the PowerPro into a non-GFIC Plug.

