

Digital Knight Fuse Replacement

Most Digital Knight heat presses have a modular power cord. This cord can be unplugged from the heat press as well as from the wall outlet. This instruction sheet covers the replacement of the fuse from the power socket where the power cord plugs into. Shown is a separated bottom panel for clarity – do NOT remove the bottom or back panel from the machine. It is not necessary.

1. Unplug the power cord from the machine. The power cord connects to the machine close to the on/off switch. Pull the power cord straight out of the socket it is plugged into.
2. The power socket has a built-in fuse holder. The fuse holder can only be removed when the power cord is unplugged.
3. With a screwdriver, pry the fuse holder out of the power socket. DO NOT pry the entire power socket out of the sheet metal panel. Only the small rectangular fuse holder should be removed. (Figure 1)
4. The fuse holder will snap straight out of the power socket. It may take some effort to snap the fuse holder out of the power inlet socket.(Figure 2)
5. The fuse holder has one fuse exposed. There is another spare fuse inside the enclosed black part of the fuse holder.
6. Remove the exposed fuse and replace it with the spare fuse. You may need to use a pencil to push the spare fuse out of the enclosure.
7. Contact Geo Knight Co for additional spare fuses. (info@heatpress.com)

