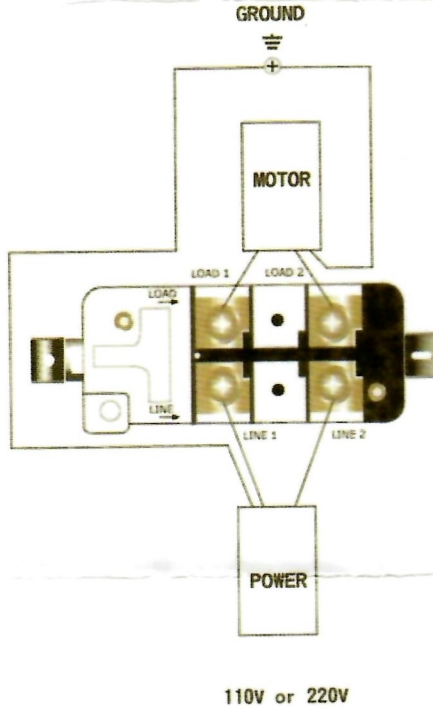


MLCS #9072 SAFETY MOTOR POWER SWITCH



HARD WIRE SET-UP FOR 110V/220V MOTORS:

1. Install the cord strain reliefs, which are supplied with the kit.
2. Insert and secure the cable or power cord into the cord strain relief (or squeeze the connector after removing approximately 4" of the exterior sheath).
3. Connect one of the line/power supply wires to one of the line terminals and connect the line/power supply wire to the other line terminal.
4. Connect one of the load/motor wires to the one of the load terminals and connect the other load/motor wire to the other load terminal. Note: Solderless terminals are recommended for stranded wire.
5. Tie the "ground" wires (green) together under one of the nuts that holds the switch to the plate.

QUICK HOOK UP & DISCONNECT SET-UP FOR POWER TOOL:

1. Install the cord strain reliefs, which are supplied with the kit.
2. Install a male plug on the line side.
3. Install a female plug on the load side.
4. Connect your 110V power tool to the female plug.
5. Connect an extension cord from the male plug to the electrical outlet.