The following instructions are intended to assist the user in the installation and connection of the operator presence switch on the Multiquip walk-behind trowels. It is not intended to take place of the Operation and Parts Manual shipped with the trowel. Please read all assembly instructions before installing the kit.

**REQUIRED TOOLS**
- Ratchet w/ 10mm, 11mm sockets
- 10mm, 11mm Wrench
- Screwdriver

**PARTS**
Verify that all parts are accounted for. See Figure 1.

**WORK SAFELY!**
Only a qualified service technician with proper training should perform this installation. Follow all shop safety rules when performing this installation.

**PREPARATION**
1. Make sure generator is turned off and engine is cool.
2. Place the trowel in an area free of dirt and debris. Make sure it is on secure level ground.

**NOTICE**
Before wiring the operator's presence switch and the centrifugal stop switch, install the handle tube onto the gearbox, handlebars onto the handle tube, and throttle cable according to the provided instruction sheet P/N 24011.

Figure 1. Operator Presence Switch Kit
CENTRIFUGAL STOP SWITCH WIRING TO ENGINE

Reference Figure 2 for the centrifugal stop switch and operator presence stop switch wiring connection.

1. Connect the black tail wire from the engine to the top black safety stop wire from the centrifugal stop switch (A).

2. Using a 10mm socket, remove the existing bottom mounting grounding screw on the recoil starter cover and connect it to the bottom black/red wire from the centrifugal stop switch (A).

3. Reposition the operator’s presence switch on the handlebars (B) with the lever facing the engine (C).

4. Using an 11mm socket or wrench, remove one of the 7mm nuts on each of the centrifugal stop switch terminal lug connections (D).

   NOTICE

   Leave the existing two wires connected (D) as they are the wires connected to the engine black tail wire (A) and the engine ground point (A).

5. Route and connect the red wires (2) from the operator’s presence switch to the centrifugal safety stop switch terminal lug connections (E).

6. Using an 11mm socket or wrench, re-install and tighten the 7mm nuts to secure the centrifugal stop switch and operator presence switch connections (E).
Figure 2. Centrifugal Stop Switch and Operator Presence Switch Wiring Connections
HERE’S HOW TO GET HELP
PLEASE HAVE THE MODEL AND SERIAL NUMBER ON-HAND WHEN CALLING

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- Fax: 310-637-3284

#### Service Department
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- Fax: 310-537-4259
- 310-537-3700

#### Warranty Department
- 800-421-1244
- Fax: 310-943-2249
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