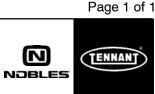


EMERGENCY STOP BUTTON KIT

Models: 2510, 2550, Speed Gleam and Speed Gleam Plus



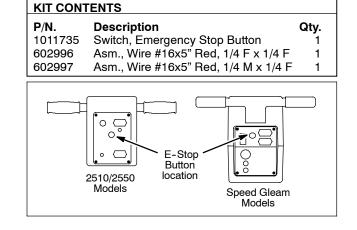
INSTALLATION INSTRUCTIONS:

(Installation Time: 15 min.)

TOOLS REQUIRED: Phillips Screwdriver, 9/16" Wrench, 7/8" Wrench, Wire Cutters

FOR SAFETY: Before installing kit, disconnect positive (+) battery cable from batteries.

- 1. Remove four Phillips head screws from control console panel to access electrical components.
- 2. Remove E-Stop plug from panel.
- 3. Install E-Stop button.
- 4. Connect wiring as instructed below.



Machine equipped with Key Switch Wire 5" Red Wire, MxF (kit) Wire **Emergency Stop** Harness 5" Red Wire, Harness Button (kit) MxF (kit) #50 Red **Emergency Stop** Button (kit) #50 Red #44 Red Discard Jumper 5" Red Wire, Wire #44 FxF 5" Red Wire, Key Switch FxF (kit) #14 Red #14 Red Machine equipped with On-board Battery Charger Machine equipped with On-board Battery **Charger and Key Switch** #50 Red Main Power Switch 2.) Connect E-Stop Main Wire Harness 5" Red Wire, using two Red Jumper inside Console MxF (kit) wires supplied with kit. 2.) Disconnect Red Jumper wire from #50 Red

