

SWITCH # K-2632/K-2633 Quick Install



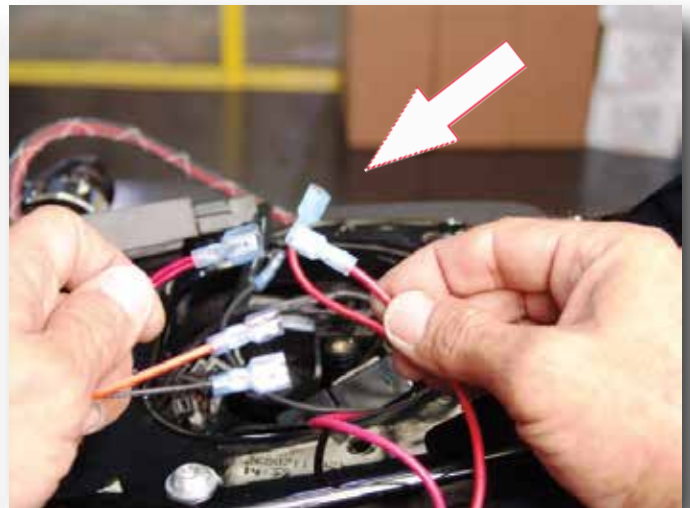
1. Remove the lower screw from the left handlebar clamp.



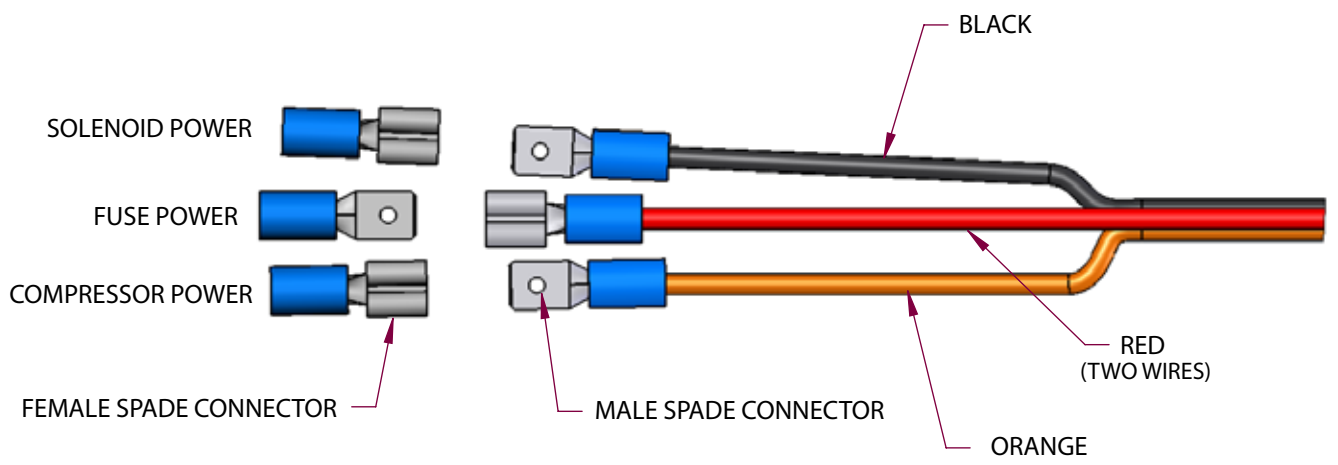
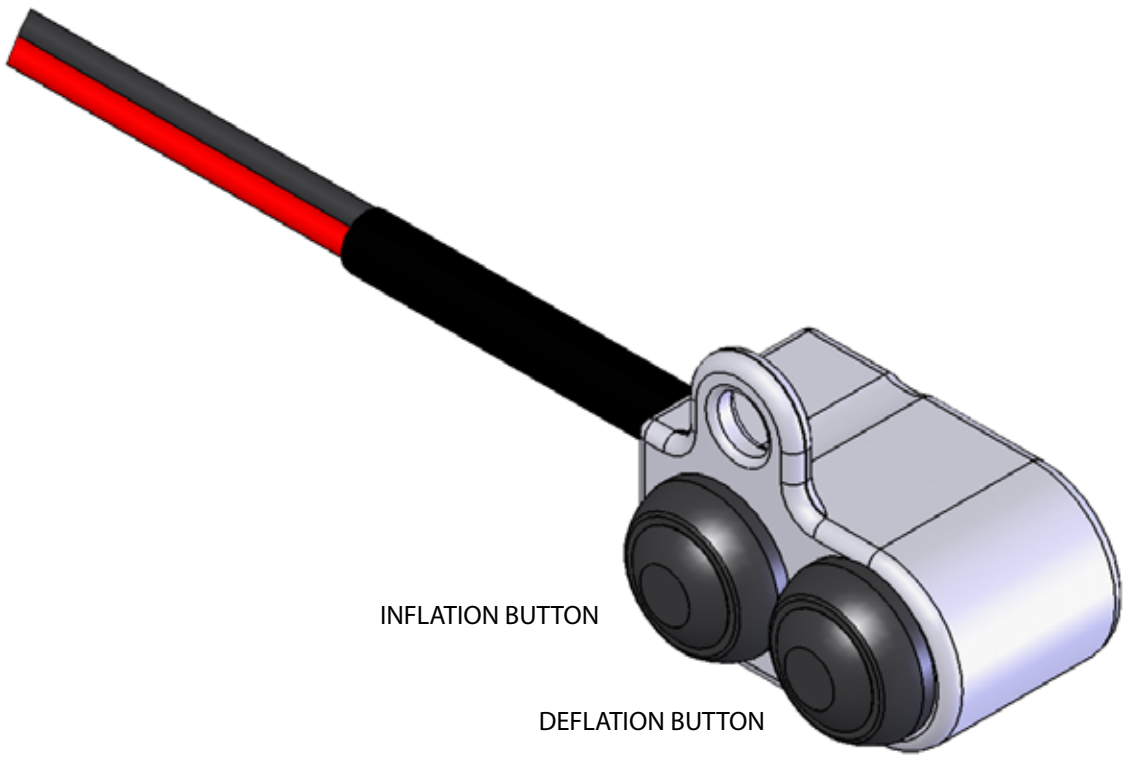
2. Install the switch assembly over the lower screw and tighten to 60-80 in-lbs (6.8-9.0 Nm).



3. Route the switch harness wiring along the handlebar and secure using the cable ties supplied in the kit. Wiring is longer than what most installations will need to allow installer to trim excess once the routing and connection locations have been determined.



4. Cut wires to appropriate length and strip the insulation back approximately 1/4" from the end. Crimp female spade connector onto the two red wires that connect to fuse. Crimp male spade connectors to the compressor and solenoid power wires. Wiring instructions are provided in kit for reference



- AS SHOWN IN ILLUSTRATION ABOVE;
1. CUT SWITCH WIRING TO APPROPRIATE LENGTH.
 2. CRIMP THE TWO MALE SPADE CONNECTORS TO THE ORANGE WIRE AND TO THE BLACK WIRE.
 3. CRIMP THE FEMALE SPADE CONNECTOR TO THE DOUBLE RED WIRE.



		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		NAME	DATE
		MATERIAL		DRAWN	KMD 4/4/08
		FINISH		CHECKED	
NEXT ASSY	USED ON			ENG APPR.	
APPLICATION		DO NOT SCALE DRAWING		MFG APPR.	
				Q.A.	
				COMMENTS:	

SWITCH MOUNT ASSEMBLY		
SIZE A	DWG. NO. 35-2610	REV. 0
SCALE: NONE WEIGHT:		SHEET 1 OF 1

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