



THE SSC CONTROLS COMPANY

FOOT SWITCH SAFETY WARNING

⚠ WARNING

To avoid personal injury, do not use foot switches on machinery lacking effective point-of-operation safeguards.

The use of foot switches on machines that do not have “point of operation” and “pinch point” protection can cause serious injury to the operator.

Point of operation and pinch point guarding devices should be properly installed before a foot switch is used. Do not use foot switches on machinery lacking effective point-of-operation safeguards.

Foot switches should be utilized so that it is impossible for the operator’s hands and fingers to remain within the point of operation during the machine cycle.

This foot switch should be installed only by a qualified electrician according to all local and national electrical safety regulations.

Notice: This warning should be stored at the point of use of the foot switch and should be reviewed by each user at the work station where the foot switch is installed before the user's first use of the foot switch.

Definitions:

Point of operation - The point or area of the machine or the equipment where the work piece or material is positioned and work is being performed during any process, such as forming, cutting, punching, shearing, assembling, riveting, welding, etc.

Pinch point - Any point at which it is possible for any portion of the body to be caught and injured between moving machine, equipment, or work piece parts.

Foot Switch Usage and Selection Notice

It is the responsibility of the user to select the foot switch which is suitable for his or her application, and to ensure that its use and installation complies with all Federal, State, and Local safety and health regulations, including OSHA, ANSI, NEMA, or other relevant national standards.

Only the user can be aware of all conditions and factors present during installation, operation, and maintenance of the foot switch and surrounding work area. Therefore, only the user can determine which foot switches and which point-of-operation safeguards can properly be used in a particular application or work station.

Foot switches can be used to control many industrial processes, which often leave the operator's hands free to perform other functions. The type of foot switch suitable for each application will vary, depending on the type of control required, the degree of protection required, production methods, workplace conditions, government regulations, and other factors.


If you have any questions, if any of the above is unclear, or if you would like to request additional copies of this document, please contact The SSC Controls Company.



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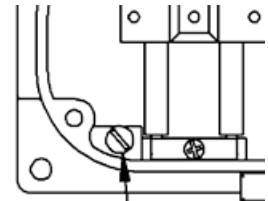
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Installation Warning

 DANGER / PELIGRO / DANGER		
HAZARDOUS VOLTAGE Disconnect power before performing any work on this device. Failure to follow this instruction can result in death or serious injury.	TENSION PELIGROSA Desenergice el equipo antes de realizar cualquier trabajo en él. El incumplimiento de esta precaución podrá causar la muerte o esiones serias.	TENSION DANGEREUSE Coupez toute alimentation avant travailler sur cet appareil. Si cette précaution n'est pas respectée, cela entraînera la mort des blessures graves.


Ground Screw Connection

Attach a ground lead to the Ground Screw location following all applicable electrical codes. Wires connected to the ground screw should be green. Only a qualified electrician should install all wiring.



GROUND SCREW/
TORNILLO DE TIERRA/
VIS MOULUE

Usage Warning

		
<p>⚠ WARNING</p> <p>Do not use foot switches on machines without effective point-of-operation safeguards.</p> <p>This foot switch should only be used where point-of-operation safeguards have been installed so that it is impossible for the operator's hands or fingers to remain within the point of operation during the actual machine cycle.</p> <p>Failure to observe this warning can result in serious injury.</p>	<p>⚠ ADVERTENCIA</p> <p>Este interruptor, funcionado, por el pie, debe estar en uso solamente donde a punto del funcionamiento los dispositivos de protección han sido instalados correctamente, a fin de que es quedan al alcance de la máquina durante el período del funcionamiento.</p>	<p>⚠ ATTENTION</p> <p>Ce mécanisme interrupteur a pied doit être employer seulement où les dispositifs de sûreté au point d'opération sont installés correctement pour rendre impossible que les mains ou les doigts de l'ouvrir restent à l'intérieur du point d'opération pendant le cycle actuel l'appareil.</p>