# • Foot Switches at AutomationDirect prices!



## Single and Double Foot Switches with ABS

### Plastic or Die-Cast Aluminum Foot Guards

Use foot switches to control equipment where you need ergonomic flexibility or hands-free operation. These heavy-duty switches are available in a variety of configurations, **starting at \$39.** 

#### **Pedal Configurations:**

- Free movement, momentary actuating pedal
  Freely moving pedal contact position follows pedal movement; actuated when the pedal is pushed down, released when pedal is released.
- Safety anti-trip, free movement, momentary actuating pedal Operator must insert foot, pushing lever forward to actuate pedal. Then, same operation as free movement.
- Free movement, maintained actuating pedal Once pedal is pressed down, lock mechanism holds it in place. Operator must insert foot to disengage lock and release pedal.

#### **Applications:**



#### Features:

- Plastic unit materials: Base, cover and pedal of shock-resistant ABS plastic, starting at \$39.
- New! ... Aluminum unit materials: Base and pedal of shock-resistant ABS plastic; cover of die-cast aluminum, starting at \$59.
- All foot switches have heavy duty ABS plastic bases with 4 skid proof pads per base
- Double foot switches include a 16-inch carrying rod
- Normally open and normally closed contacts with snap action or slow action
- Operating (ambient) air temperature: 10 to + 70°C (14°F to 158°F)