



## AG250-813



### Hands-Free Stand-Alone Sink Pedal for Bathrooms, BBQ Sinks, Stainless Steel, Mechanical Cord Control

#### Features:

- Precise hands-free control of the water flow with constant flow lock
- Hygienic operation reduces cross-contamination
- Easy to install with few tools, stand-alone design
- Controls both hot and cold water
- Smooth and comfortable operation

#### General Description:

The AG250-813 Tap-A-Flow® hands-free sink pedal is ideal for bathrooms, medical offices, and public washrooms. Hands-free operation keeps your faucets clean and reduces cross-contamination when touching them. Using the sink pedal significantly reduces water usage and provides precise control of the water flow.

The AG250-813 is ideal for an active family with day-to-day faucet usage. Once installed in a restroom, many users do not want to switch back to hand adjustable faucets. The convenience of hands-free operation makes the sink pedal an essential accessory to any restroom installation. Pressing on the pedal starts water flow, releasing the pedal stops the water flow. The AG250-813 is a stand-alone model which is useful for pedestal type sinks, hanging cabinet sinks or BBQ outdoor sinks.

The Tap-A-Flow sink pedal comes with everything included to assure a quick and straightforward installation. The control cord is simple to route and provides many years of trouble-free operation. To install Tap-A-Flow, drill a few holes, route control cable, and mount the valve in line with hot and cold water.

#### Mechanical Specifications:

- Width: 3.5 inches
- Length: 2.5 inches
- Height: 2-3/8 inches

#### Accessories (included):

- Control pedal
- Hot/Cold mechanical water valve with mounting hardware and control cable
- 2 pcs. 30-inch supply hoses
- Double-sided adhesive strips
- Optional mounting screws

#### Mechanical Valve Specifications:

- Pedal Rating: 5,000,000 operations
- Valve Rating: 1,000,000 operations

#### Material

- Valve Body Plastic
- Valve Control Silicone Membrane

#### Warranty

- 3 years