

## AG250-503



# Tap-a-Flow<sup>®</sup> Stainless Steel Pedal for AG250-003 Valve

### Features:

- Stainless steel floor pedal
- Precise hands-free control of the water flow
- Easy to install with few tools, stand-alone design
- Attaches to the AG250-003 Tap-a-Flow electric valve
- Smooth and comfortable operation

#### **General Description:**

The AG250-503 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 AG250-503 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 center of the pedal starts water flow, releasing the pedal stops the water flow. The AG250-503 is a stand-alone model which is useful for pedestal type sinks, hanging cabinet sinks or BBQ outdoor sinks.

For parents with young children, older adults with limited mobility and toddlers who can't reach faucets yet, the stand-alone sink pedal offers convenience, cleanliness, and water conservation. With the sink pedal, there is no more "forgetting to turn the water off" problem. Older adults with hearing difficulties appreciate that convenience.

The Tap-A-Flow sink pedal works with AG250-003 electric water valve and is included with AG250-802 installation kit. To install Tap-A-Flow sink pedal, drill a few holes, route control cable, and mount the valve in-line with hot and cold water.

#### **Mechanical Specifications:**

- Width:
  - Length: 2 inches
- Height:
  - 2 to 2-1/2 inches

3 inches

#### Control Cable Length:

• 6 feet

#### Accessories (included):

- Mounting plate
- Mounting screws

#### Material

• Brushed stainless steel

#### Valve compatibility

AG250-003 electric water valve